APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

Moskvin, V.

Utilization of Secondary Energy Resources.
6 pp
MATERIAL'NO-TEKHNICHESKOYE SNABZHENIYE, Moscow,
No 5, May 74, pp 58.
JPRS 62909

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

Nagapet'yants, N.

Capital Investments Planning Norms Discussed.
10 pp
MATERIAL'NO-TEKHNICHESKOYE SNABZHENIYE, Moscow,
No 5, 1974, pp 69-75.
JPRS 62767

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

Kurotchenko, V.

Tasks, Progress of Automated Supply Control System.
20 pp
MATERIAL'NO-TEKHNICHESKOYE SNABZHENIYE, Moscow,
No 6, 1974, pp 3-17.
JPRS 62564

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

Lapchenko, Yu.

Atuomated Material Resource Planning Described.
6 pp
MATERIAL'NO-TEKHNICHESKOYE SNABZHENIYE, Moscow,
No 6, 1974, pp 24-28.
JPRS 62564

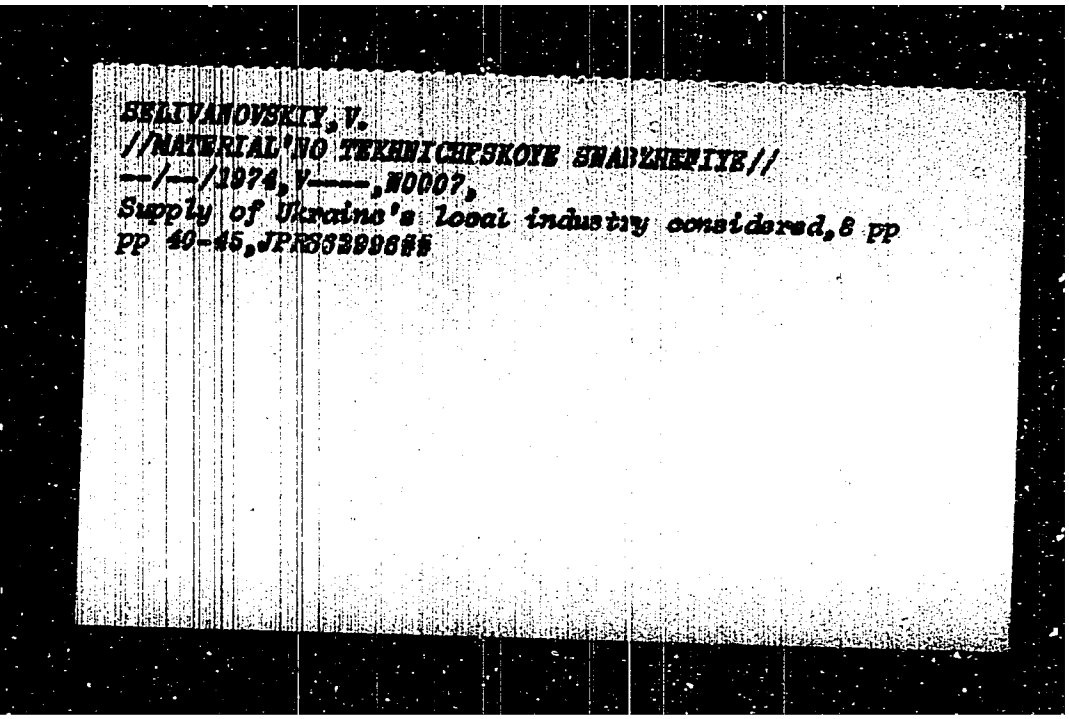
APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

Non-Mineral Construction Materials.
5 pp
MATERIAL'NO-TEKHNICHESKOYE SNABZHENIYE, Moscow,
No 6, 1974, pp 43-45.
JPRS 62806

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2



APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

Birman, A.

Relationship of Material Stocks and Money Discussed.
8 pp
MATERIAL'NO-TEKHNICHESKOYE SNABZHENIYE, Moscow,
No 7, 1974, pp 3-8.
JPRS 62897

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

Mikalyunas, L.

Management of Lithuanian Supplies Discussed.
4 pp
MATERIAL'NO-TEKHNICHESKOYE SNABZHENIYE, Moscow,
No 7, 1974, pp 49-51.
JPRS 62897

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

Petrov, G.

Supplying Tyumen' Construction Discussed.
4 pp
MATERIAL'NO-TEKHNICHESKOYE SNABZHENIYE, Moscow,
No 7, 1974, pp 70-73.
JPRS 62897

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

Mukhin, B.

Technical Policy in Warehouse Work Discussed.
8 pp
MATERIAL'NO-TEKHNICHESKOYE SNABZHENNIYE, Moscow,
No 7, 1974, pp 74-79.
JPRS 62897

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

Demichenko, A.

Improved Warehouse Planning Analyzed.
5 pp
MATERIAL'NO-TEKHNICHESKOYE SNABZHENIYE, Moscow,
No 7, 1974, pp 79-82.
JPRS 62897

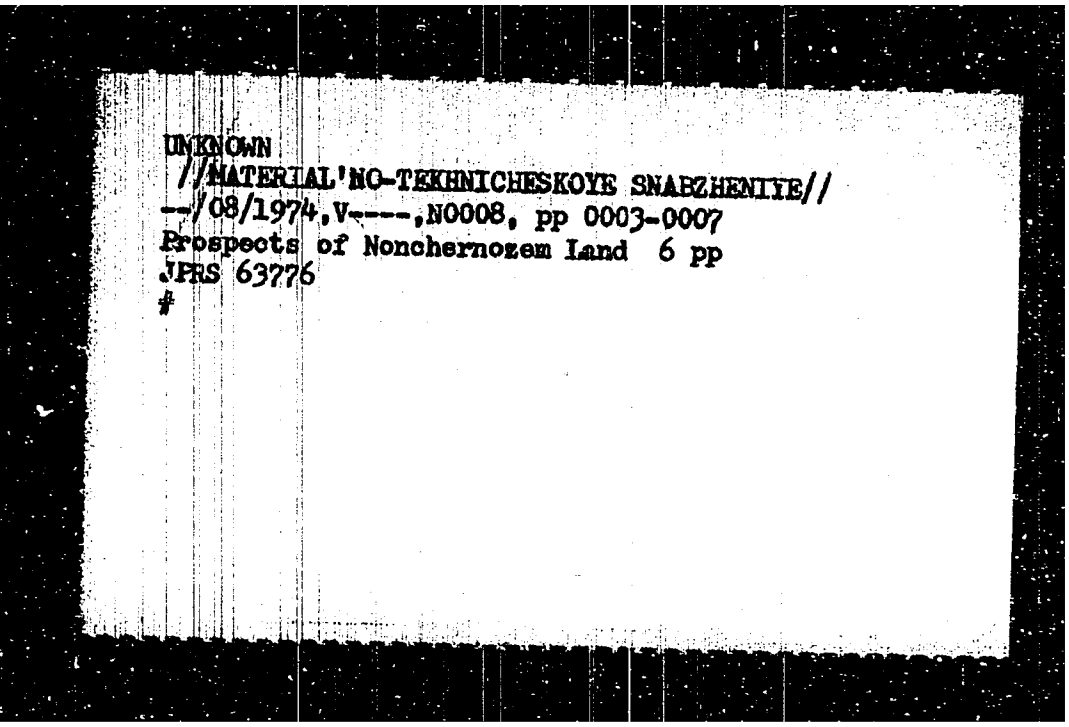
APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

Procedure for Evaluating Delivery Work Outlined.
5 pp
MATERIAL'NO-TEKHNICHESKOYE SNABZHENIYE, Moscow, No 7, 1974, pp 93-96.
JPRS 62897

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2



APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

KASIMOV, I.
//MATERIAL'NO-TEKHNICHESKOYE SNABZHENIYE//
--/09/1974,V----,N0009, pp 0018-0021
Economies in Metal Through Efficient Shapes 9 pp
JPRS 63807
#

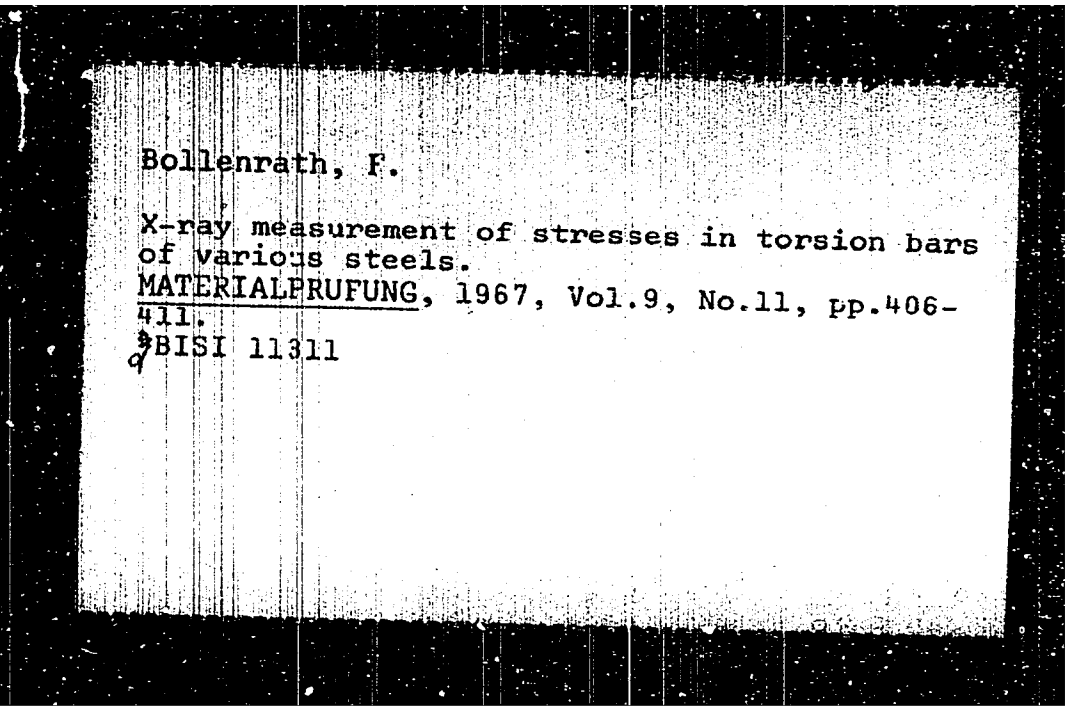
APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

KELLER, A.
//MATERIAL'NO-TEKHNICHESKOYE SNABZHENIYE//
--/11/1974,V----,NO011, pp 0042-0049
On Supplying Petroleum Products Through the Mechanism of an Association 11 pp
JPRS 63800
#

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

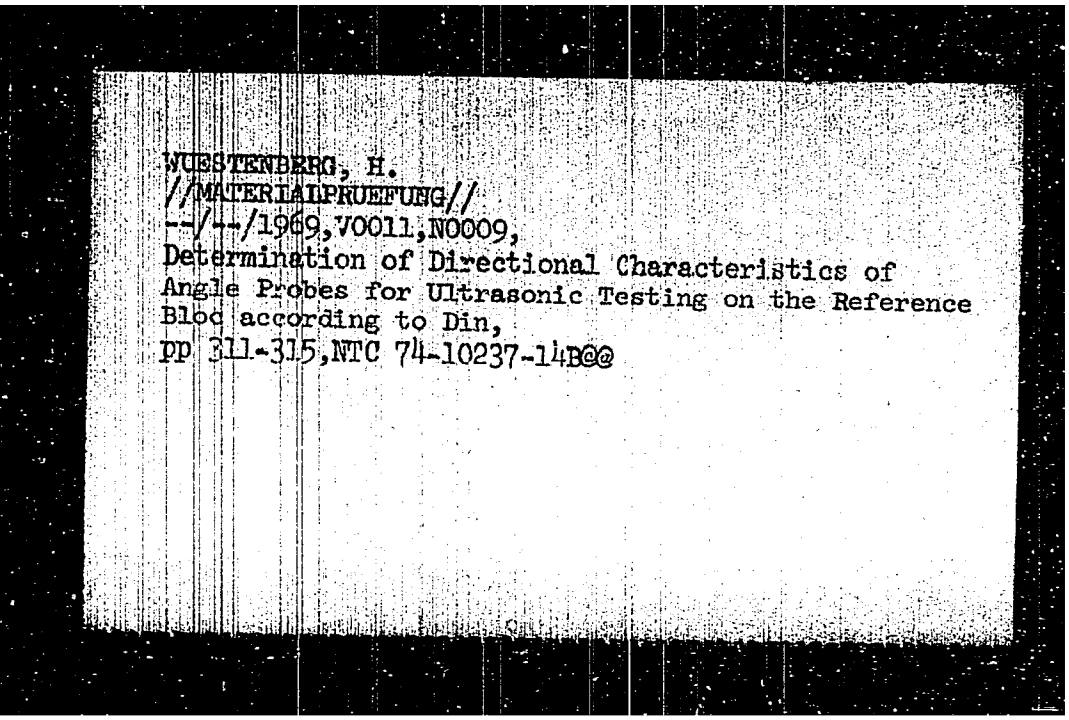


Bollenrath, F.

X-ray measurement of stresses in torsion bars of various steels.
MATERIALPRUFUNG, 1967, Vol.9, No.11, pp.406-411.
BISI 11311

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

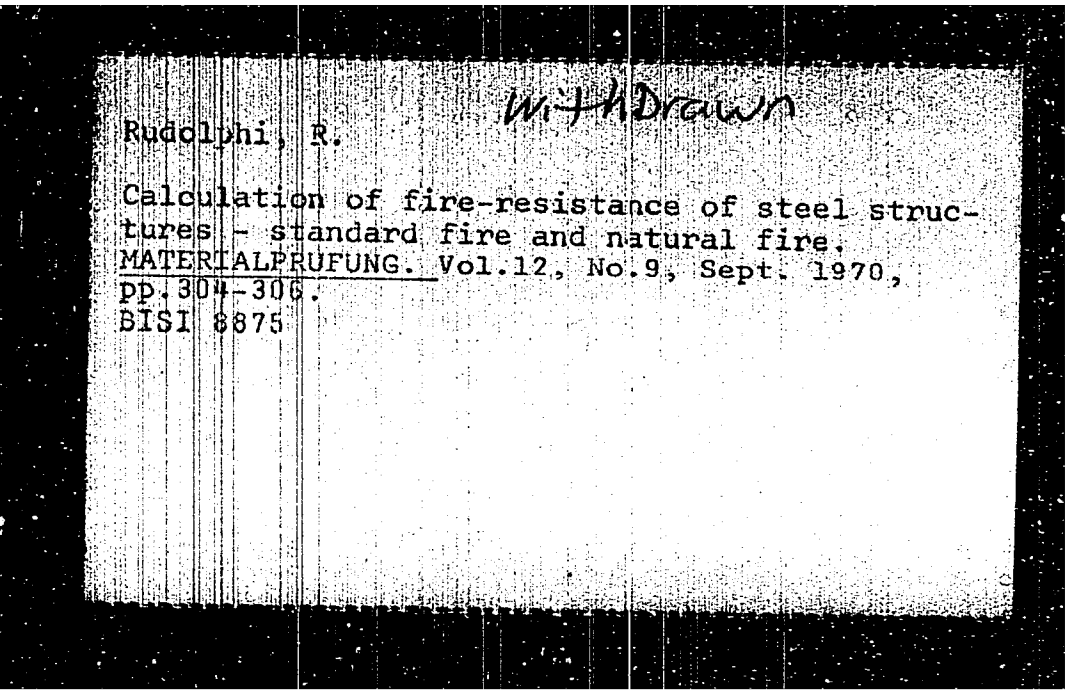
APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2



WUESTENBERG, H.
//MATERIALPRUEFUNG//
--/--/1969,V0011,N0009,
Determination of Directional Characteristics of
Angle Probes for Ultrasonic Testing on the Reference
Bloc according to Din,
pp 311-315,NTC 74-10237-14B@@

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2



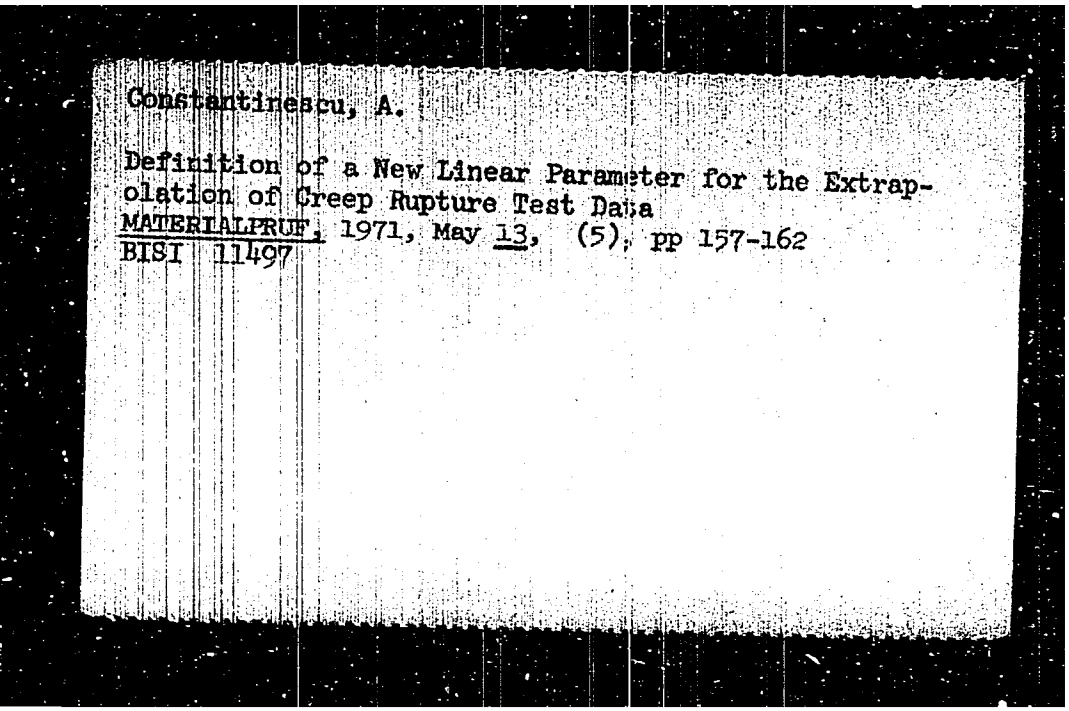
W.+H Drawn

Rudolphi, R.

Calculation of fire-resistance of steel structures - standard fire and natural fire.
MATERIALPRUFUNG. Vol.12, No.9, Sept. 1970, pp.304-306.
BISI 8875

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

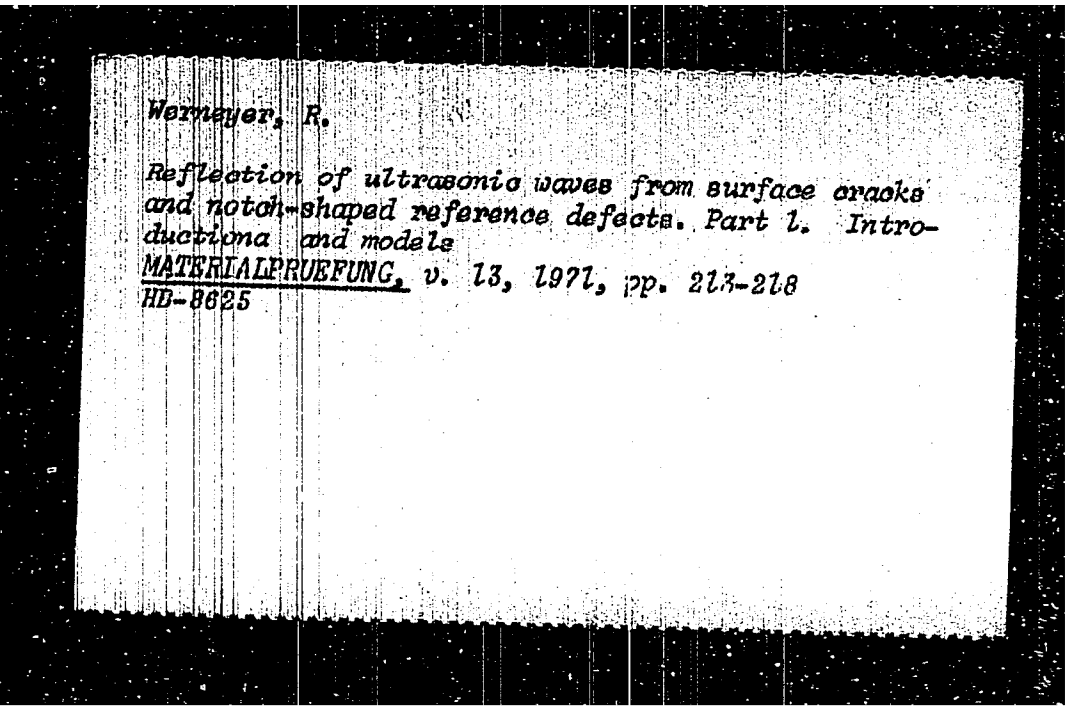


Constantinescu, A.

Definition of a New Linear Parameter for the Extrapolation of Creep Rupture Test Data
MATERIALPRUF, 1971, May 13, (5), pp 157-162
BISI 11497

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2



Wermeyer, R.

Reflection of ultrasonic waves from surface cracks and notch-shaped reference defects. Part 1. Introductions and models

MATERIALPRUEFUNG, v. 13, 1971, pp. 213-218

HD-8625

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

Koch, K.H.

Spectrometric Method for Testing Steels and Non-Ferrous Metals.
MATERIALPRUF, 1971, Vol.13, No.7, July, pp.225-229.
BISI 11379

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

Wustenberg, H.

Study concerning the half-value depth of reflecting zones in ultrasonic testing
MATERIALPRUFUNG , Vol 13, No 10, pp 329-335, 1971,
Materials Suppl No 50
C.E. Trans 5993

may 73

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

Wuestenberg, H.

Notches and edges as reference defects in ultrasonic testing.
MATERIALPRUEFUNG, Vol 14, p. 58-61, 1972
HB-8655

may 73

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

Vlad, C. M.

Method for Determining the Ani Sotropy Constants for Evaluating the Deep Drawing Behaviour of Low-Carbon Sheet Steels

MATERIALPRUFUNG, 1972, Vol. 14, No. 6, pp 179-82

BISI 10906

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

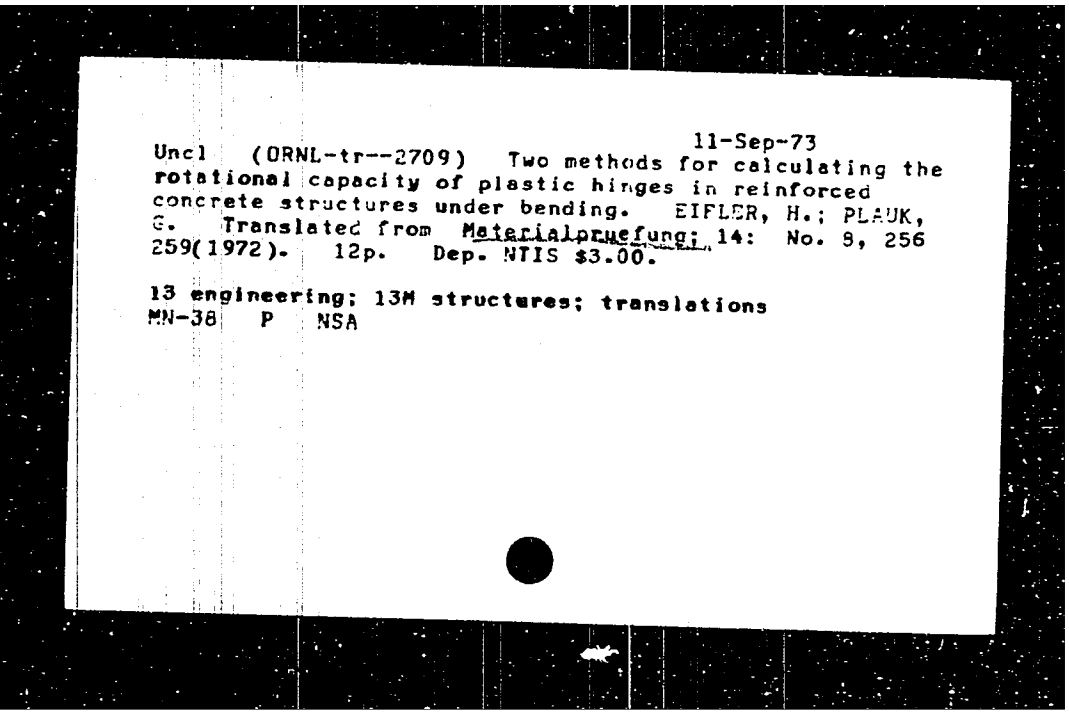
APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

Spitzner, J.

Planning and evaluation of fatigue tests on ribbed reinforcing steels.
MATERIALPRUFUNG, 1972, Vol.14, July, pp.205-212.
BISI 11346

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2



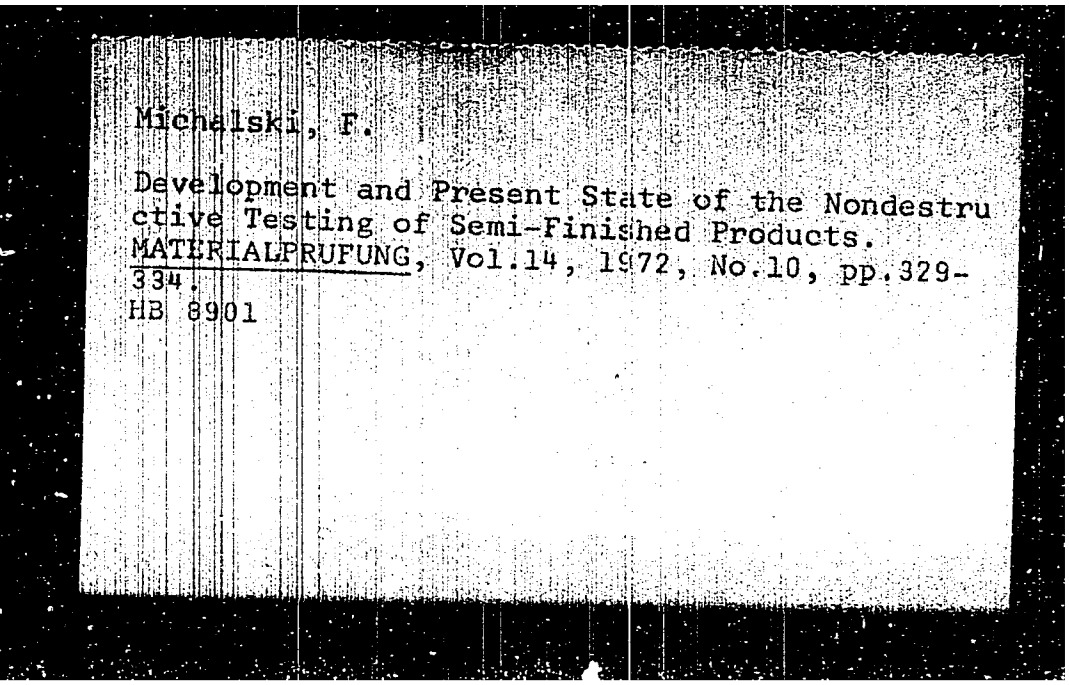
11-Sep-73

Uncl (ORNL-tr--2709) Two methods for calculating the rotational capacity of plastic hinges in reinforced concrete structures under bending. EIFLER, H.; PLAUK, G. Translated from Materialpruefung; 14: No. 9, 256 259(1972). 12p. Dep. NTIS $3.00.

13 engineering; 13M structures; translations
MN-38 P NSA

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

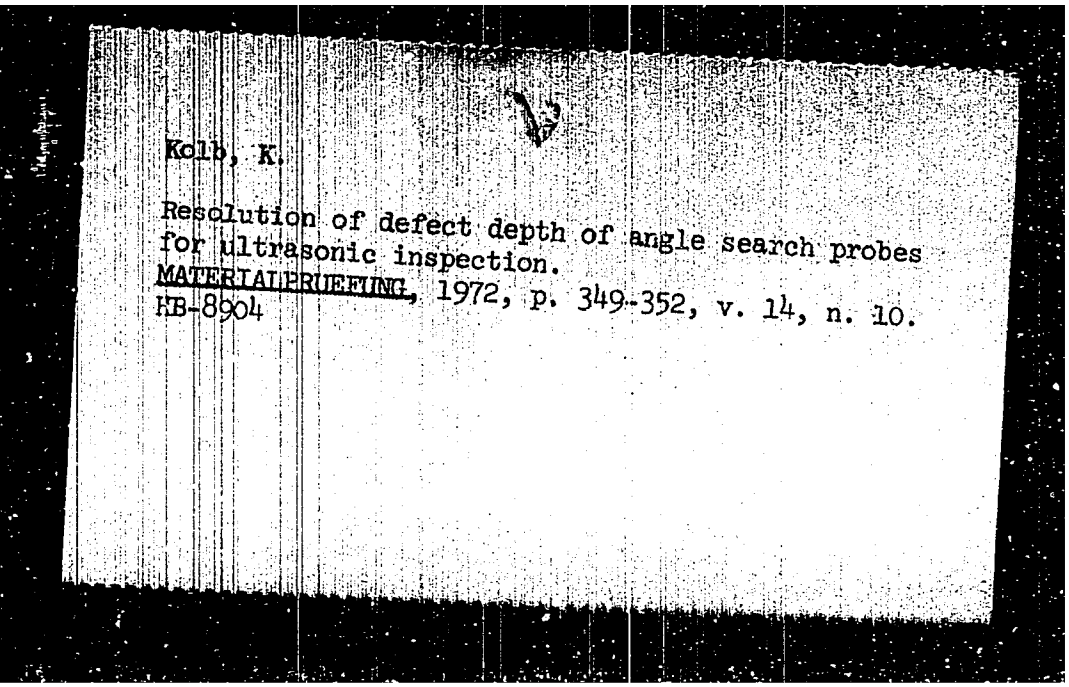


Michalski, F.

Development and Present State of the Nondestructive Testing of Semi-Finished Products.
MATERIALPRUFUNG, Vol.14, 1972, No.10, pp.329-334.
HB 8901

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

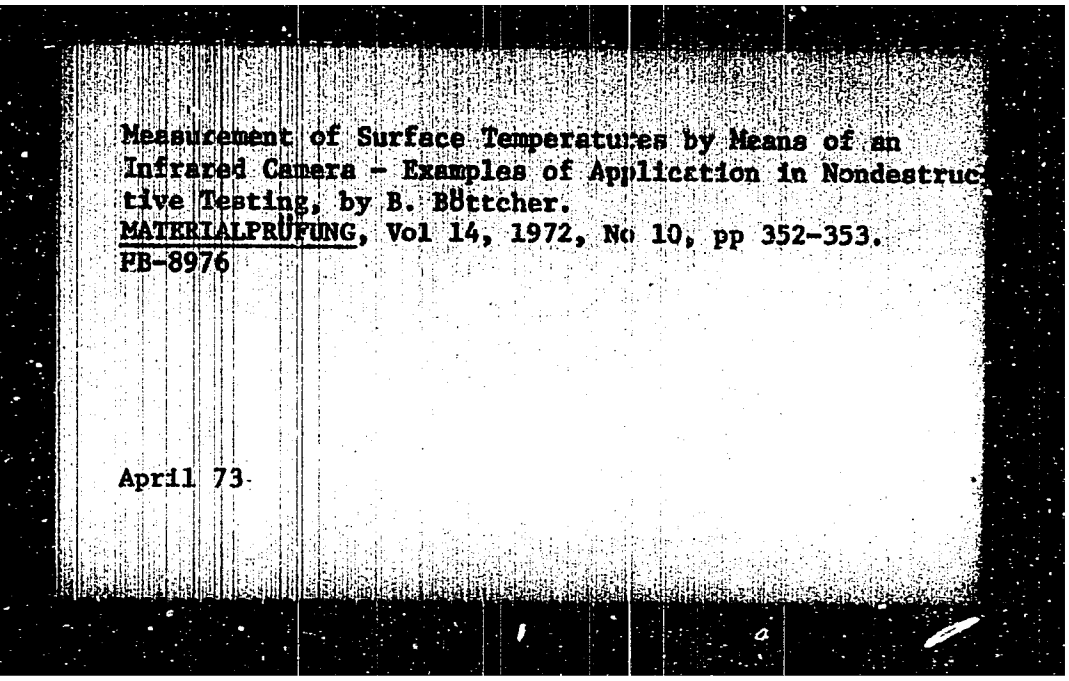


Kolb, K.

Resolution of defect depth of angle search probes for ultrasonic inspection.
MATERIALPRUEFUNG, 1972, p. 349-352, v. 14, n. 10.
NB-8904

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

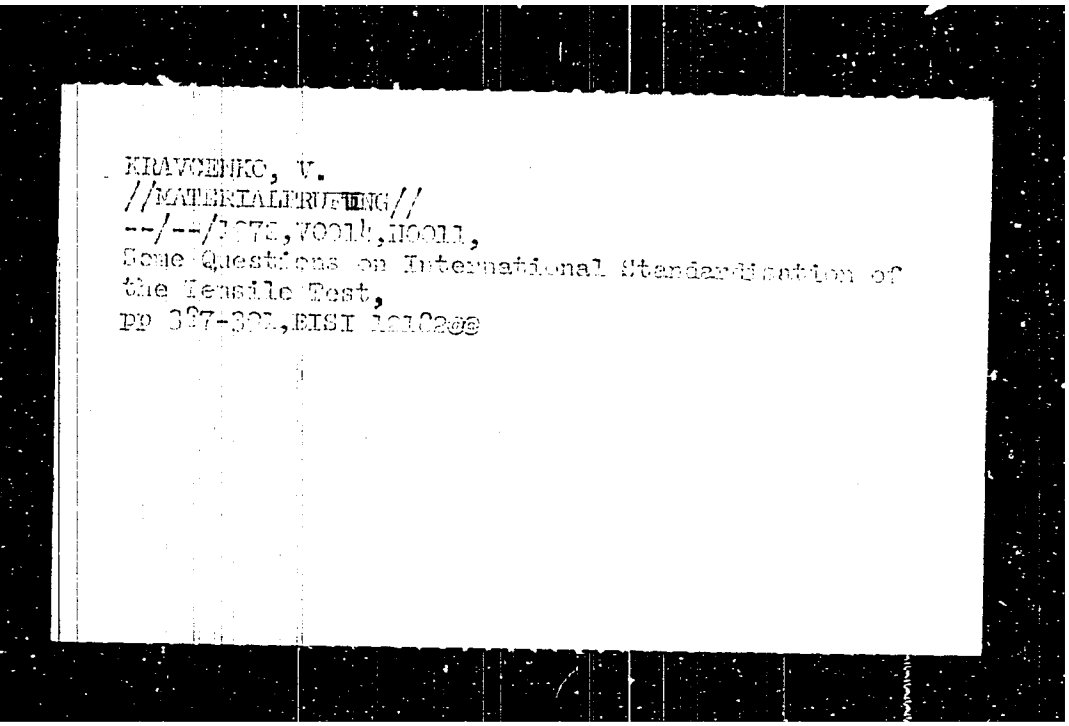


Measurement of Surface Temperatures by Means of an Infrared Camera - Examples of Application in Nondestructive Testing, by B. Böttcher.
MATERIALPRÜFUNG, Vol 14, 1972, No 10, pp 352-353.
FB-8976

April 73

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

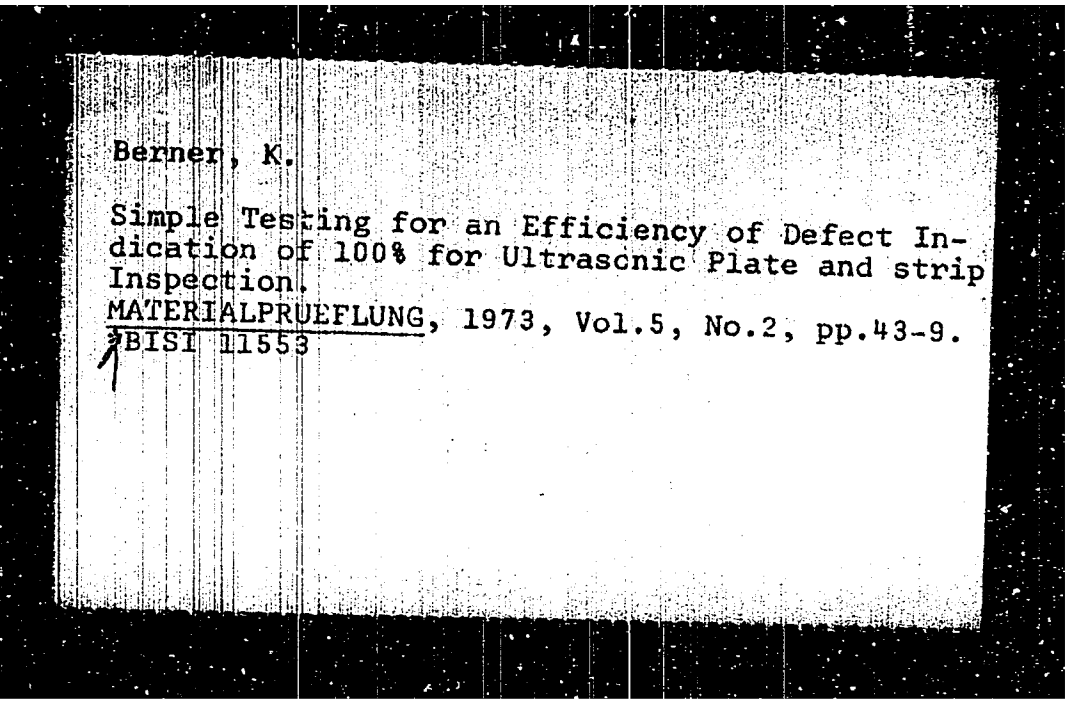
APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2



KRAVCENKO, V.
//MATERIALPRUEFUNG//
--/--/----,V001?,N0011,
Some Questions on International Standardization of
the Tensile Test,
pp 327-329,EISI 10102@@

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2



Berner, K.

Simple Testing for an Efficiency of Defect Indication of 100% for Ultrasonic Plate and strip Inspection.
MATERIALPRUEFLUNG, 1973, Vol.5, No.2, pp.43-9.
BISI 11553

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

SCHLENGERMANN, U
//MATERIALPRUFUND,//
--/--/1973, V0015, N0002
Contribution to the ultrasonic determination of defect size by the relative threshold scanning method
pp 50-56 HB9171##

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

Weber, H. P.

Continuous Eddy-Current Testing of Fretz-Moon Tubes at 1000°C.

MATERIALPRUFUNG, vol. 15, 1973, No.2, pp.56-59

HB 8994

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

Schmidtmann, E.

The effect of strain rate on the characteristics values of the linear-elastic fracture mechanics determined on large and small specimens.

MATERIALPRUFUNG, Vol.15, 1973, pp.73-81, No.3.

BISI 11766

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

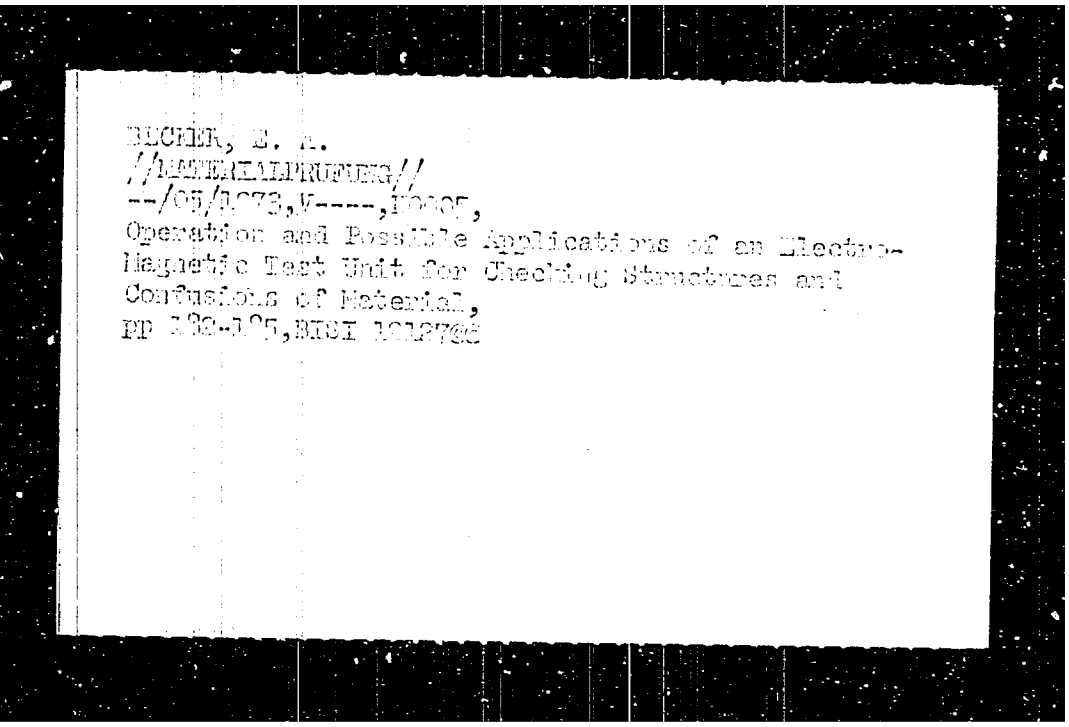
APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

Use of the Electric-Potential Method for Measuring the Growth of a Fatigue Crack, by U. Betz. MATERIALPRUFUNG, Vol 14, 1973, No 3, pp 73-77. HB-8813

April 73

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2



APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

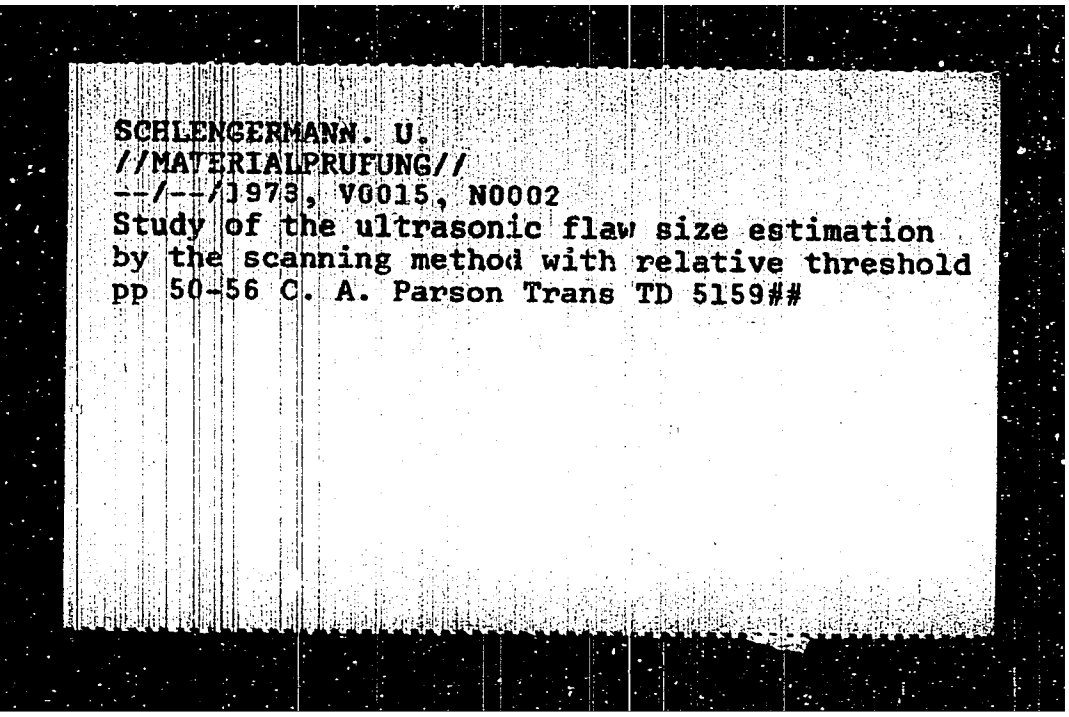
APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

Spath, W.

New Characteristics for Researches into Fatigue.
MATERIALPRUFUNG, Vol. 15, 1973,
No. 1, pp. 23-26
HB 8989

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

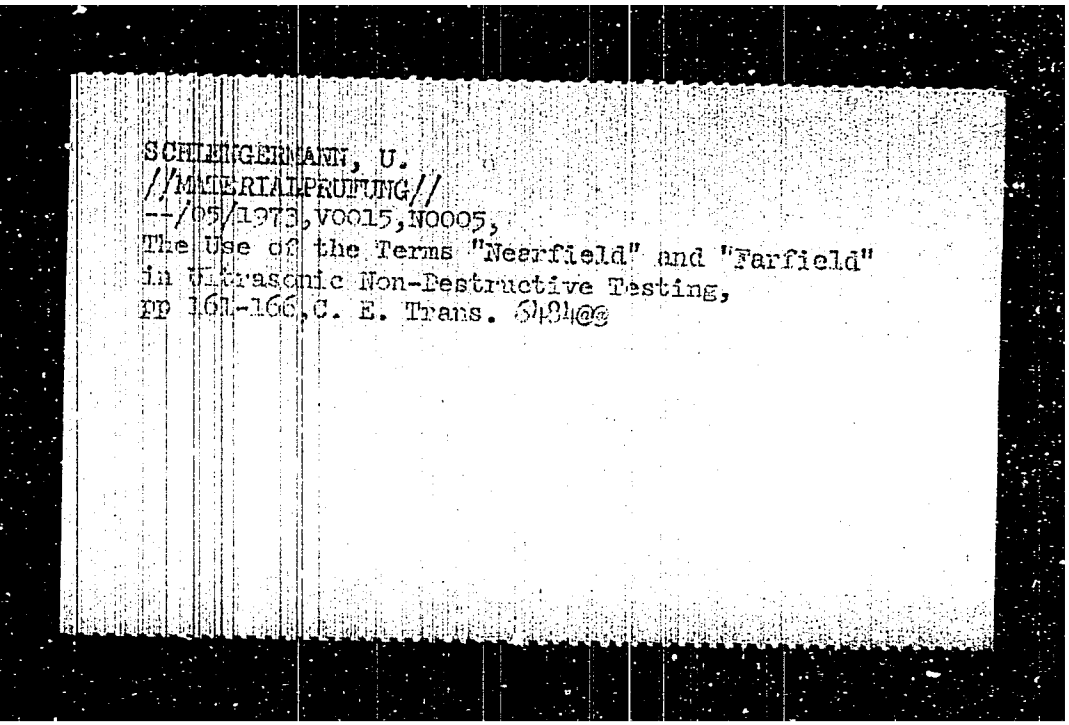
APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2



SCHLENGERMANN, U.
//MATERIALPRUFUNG//
--/--/1973, V0015, N0002
Study of the ultrasonic flaw size estimation by the scanning method with relative threshold
pp 50-56 C. A. Parson Trans TD 5159##

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2



SCHLEIERMANN, U.
//MATERIALPRUFUNG//
--/05/1973,V0015,N0005,
The Use of the Terms "Nearfield" and "Farfield"
in Ultrasonic Non-Destructive Testing,
PP 161-166,C. E. Trans. 5484@@

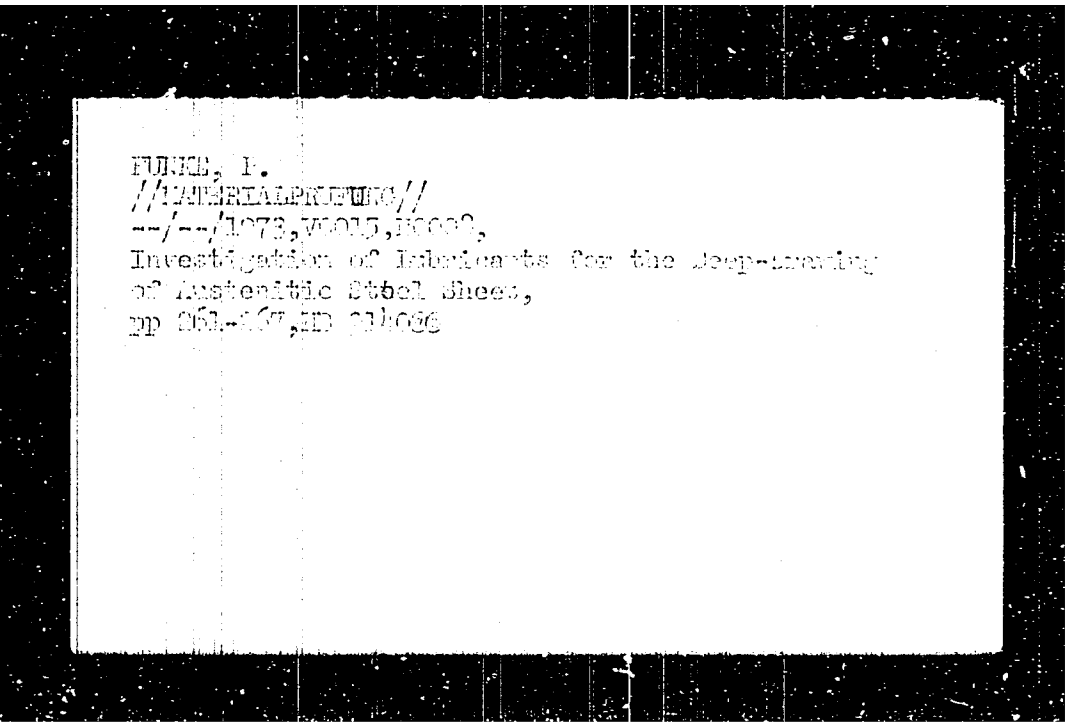
APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

GASSNER, E.
//MATERIALPRUEFUNG//
--/--/19??,V0015,M00006,
Fatigue Life of Structural Components under Random Loading,
pp 197-205,MFG YB-10706-80X6C

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2



APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

FATIGUE TESTING OF METALS AT ULTRASONIC FREQUENCY

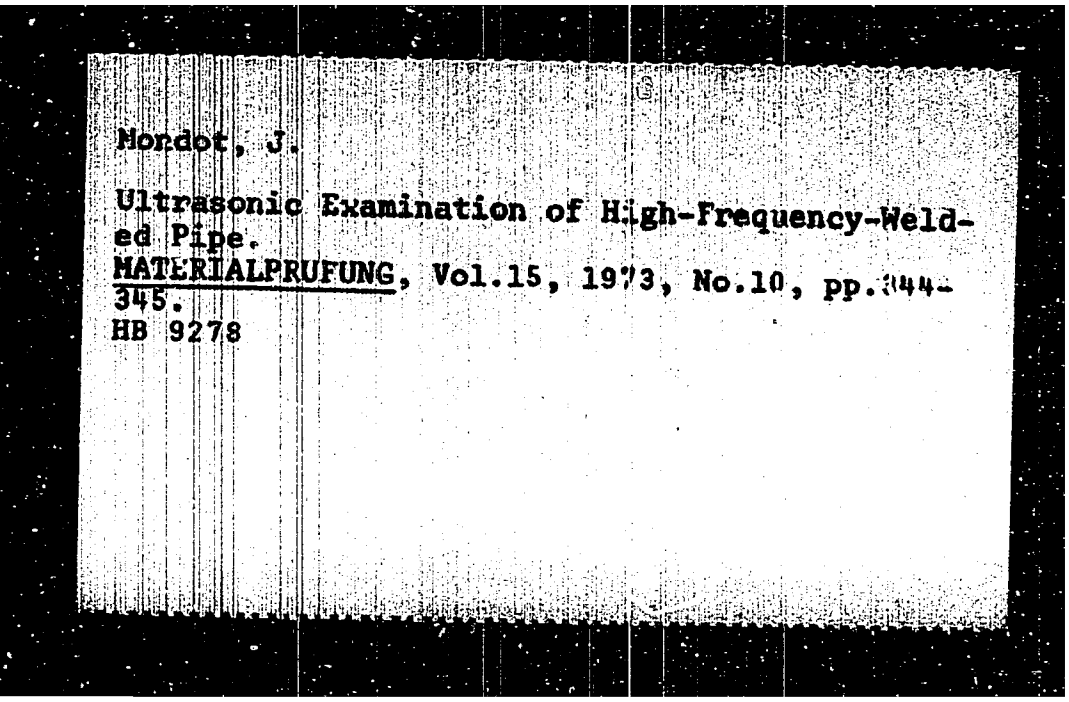
KROMP KARL WEIS LANGUAGE-GE COUNTRY-GW

MATERIALPRUEFUNG 15 1973 NO 9 SEPTEMBER PP 297-302

FSTC-HT-23-0835-74

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

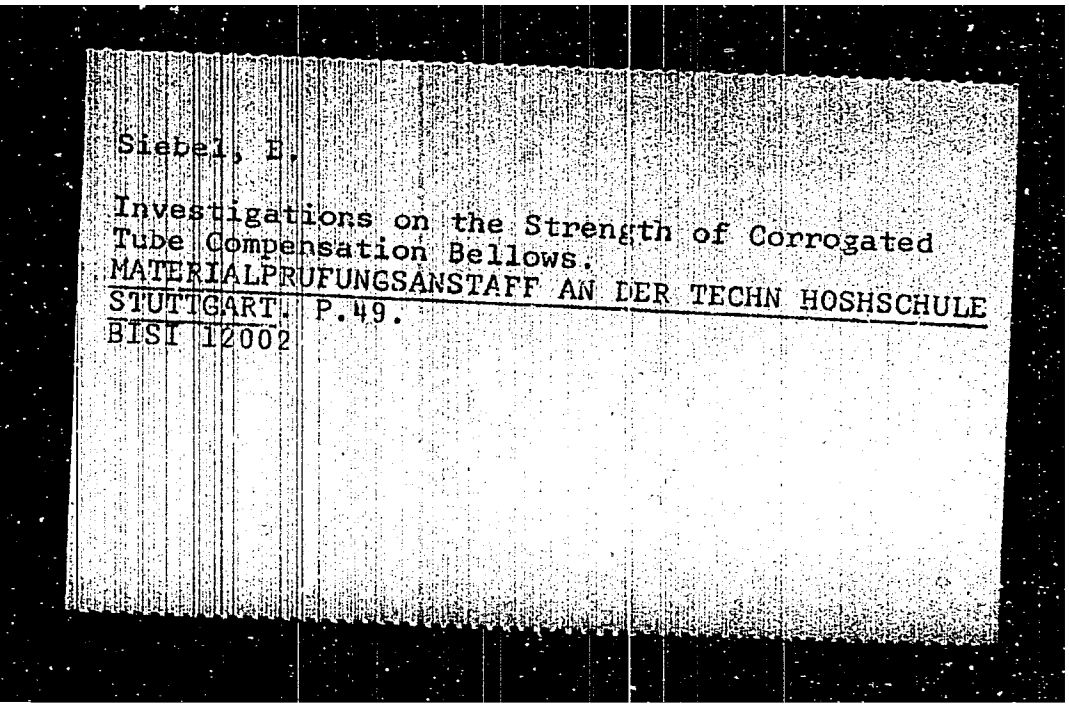


Mordot, J.

Ultrasonic Examination of High-Frequency-Welded Pipe.
MATERIALPRUFUNG, Vol.15, 1973, No.10, pp.344-345.
HB 9278

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2



APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

GERMAN

CSO: 8120/0004
2 July 1974

The Material Supply System of the Armed Forces

Bonn, Die Materialwirtschaft der Bundeswehr,
October 1973

Special type B
Do not publish
Single spaced draft plus one

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

MATERIALS FOR LACQUER AND PAINT COVERINGS

Complete 467pp

GOL'DBERG, M. M LANGUAGE-RU COUNTRY-RU

MATERIALY DLYA LAKOKRASOCHNYKH POKRYTIY

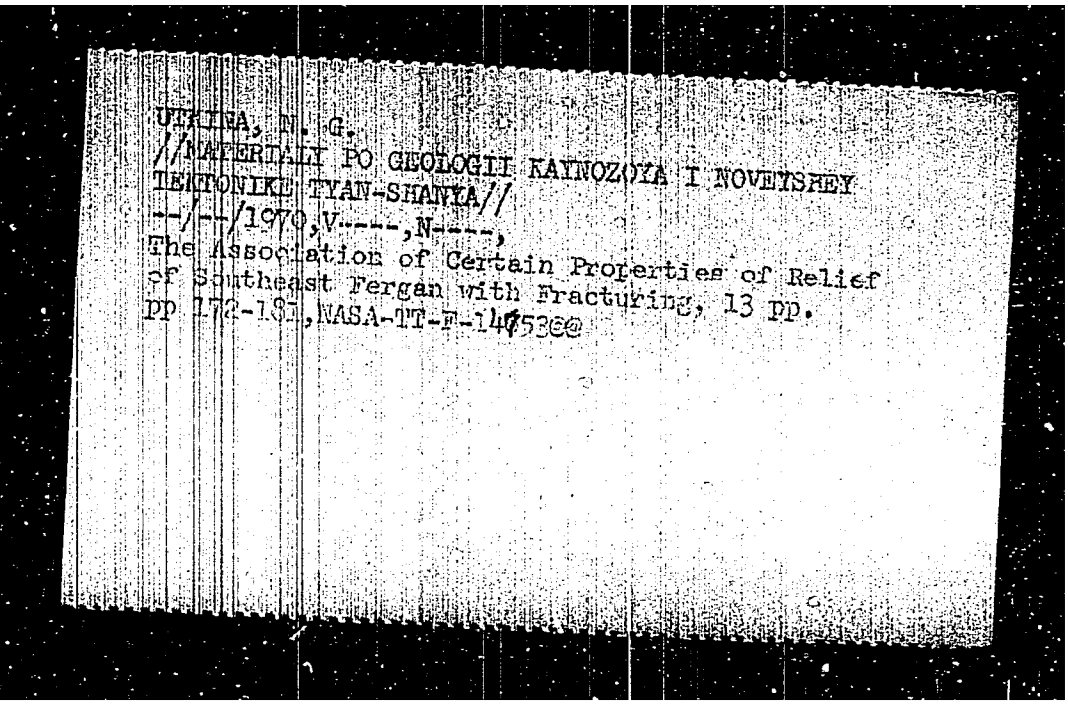
MOSCOW, KHIMIYA, 1972, 344PP

ARM

FSTC-HT-23-0266-74

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2



UFKINA, M. G.
//MATERIALY PO GEOLOGII KAYNOZOYA I NOVEYSHEY
TEKTONIKE TYAN-SHANYA//
--/--/1970,V----,N----,
The Association of Certain Properties of Relief
of Southeast Fergan with Fracturing, 13 pp.
pp 172-184,NASA-TT-F-14753@@

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

Dat of Glaciological Studies:
Chronicle Discussions

MATERIALY GLASIOLOGICHESKIKH ISSLEDOVANII
(KHRONIK OBSUZHDENIYA) Jan 1973, 295 pp

*NTIS-TT-74-55029

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

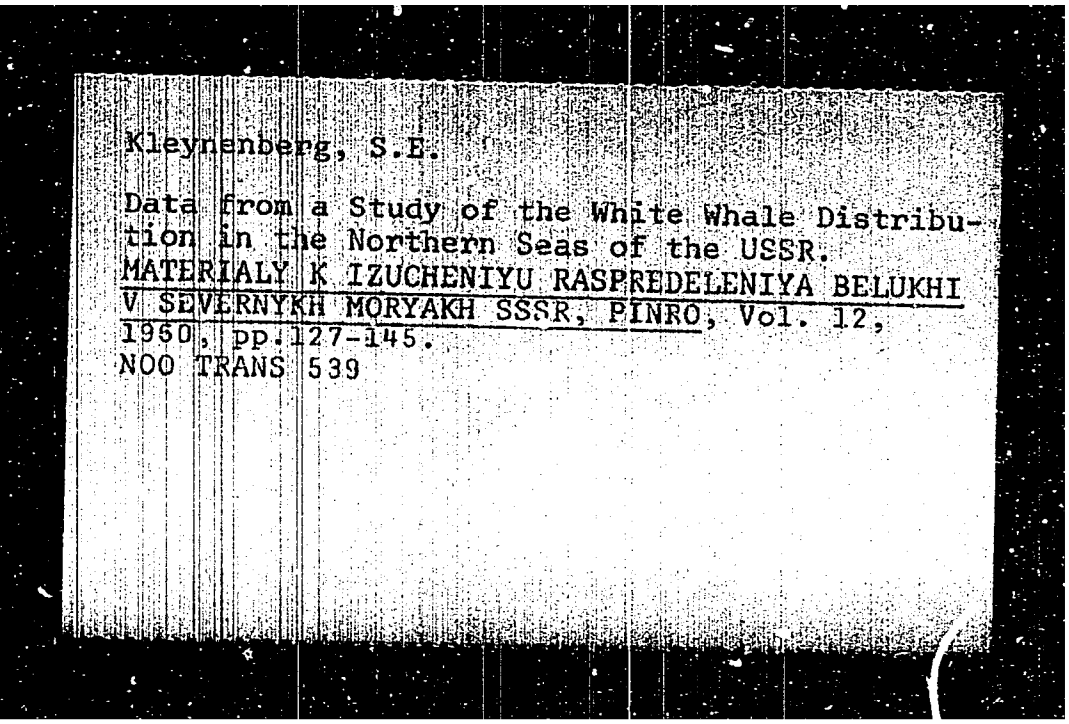
APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

Brochure Describes Role and Tasks of Civil Defense in a Nuclear Missile War, by V. A. Pomortsev, 12 pp. RUSSIAN, per, Materialy Po Grazhdanskoy Oborone, Frunze, 1970, pp 1-15, 78.
JPRS 59317

June 73

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

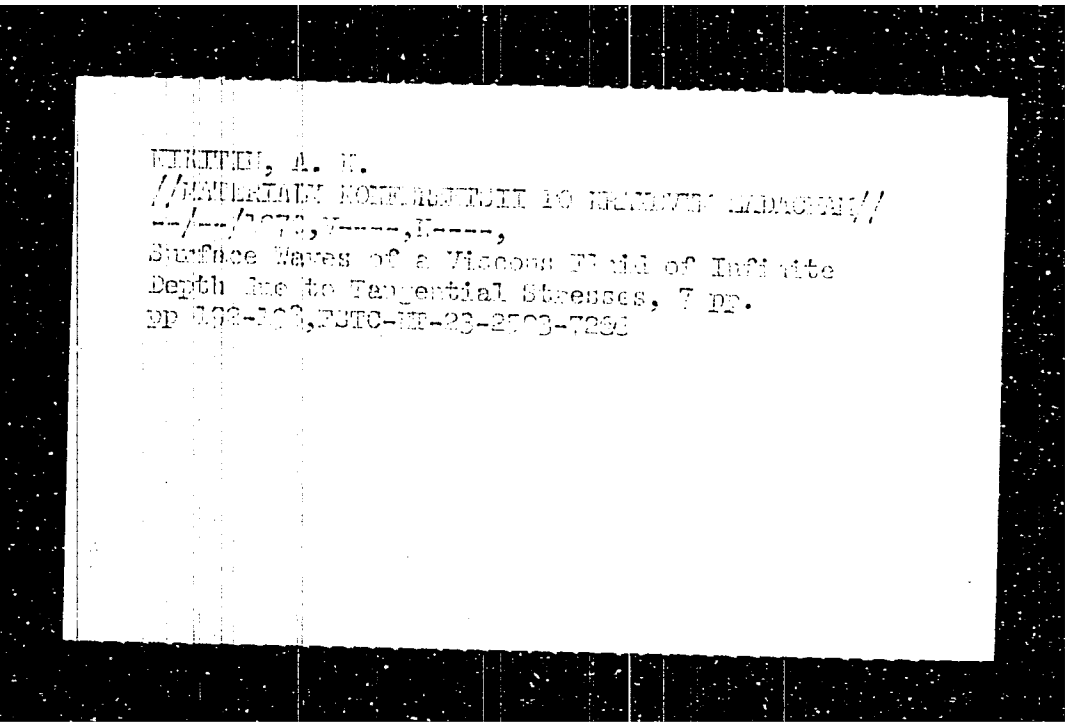


Kleynenberg, S.E.

Data from a Study of the White Whale Distribution in the Northern Seas of the USSR.
MATERIALY K IZUCHENIYU RASPREDELENIYA BELUKHI V SEVERNYKH MORYAKH SSSR, PINRO, Vol. 12, 1950, pp.127-145.
NOO TRANS 539

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2



NIKITIN, A. K.
//MATHEMATICAL MONOGRAPHS IN MECHANICS (MADISON)//
--/--/1973,V----,I----,
Surface Waves of a Viscous Fluid of Infinite
Depth Due to Tangential Stresses, 7 pp.
pp 299-303,FSTC-HT-23-2503-73

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

MATERIALS IN MECHANICAL ENGINEERING: SELECTIO
N AND APPLICATION, VOL 5, NON--META

KUDRYAVTSEV, I. LANGUAGE-RU COUNTRY-UR

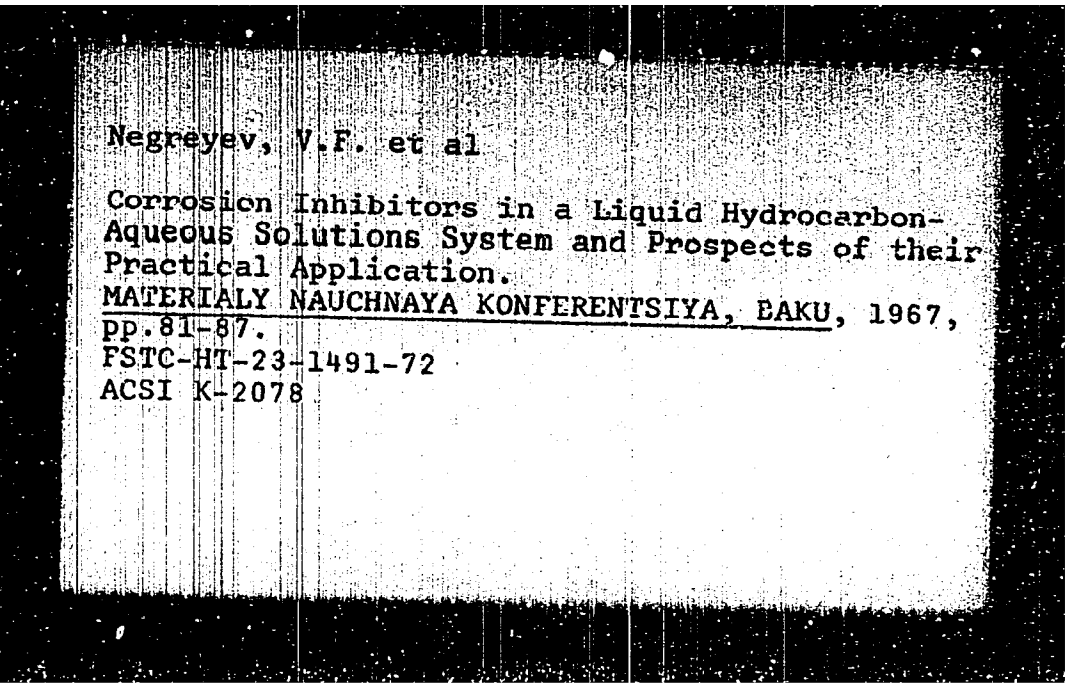
MATERIALY I MASHINOSTROYENII, VYBOR I PRIMEN.
, VOL. 5, NEMETALLICHESKIYE MATERI

MASHINOSTRO., M., '69, VOL 5 OF 5, PP 1-6, 17
-53, 130-141, 156, 392-522.

FSTC-HT-23-0539-74

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2



Negreyev, V.F. et al

Corrosion Inhibitors in a Liquid Hydrocarbon-Aqueous Solutions System and Prospects of their Practical Application.
MATERIALY NAUCHNAYA KONFERENTSIYA, BAKU, 1967, pp.81-87.
FSTC-HT-23-1491-72
ACSI K-2078

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

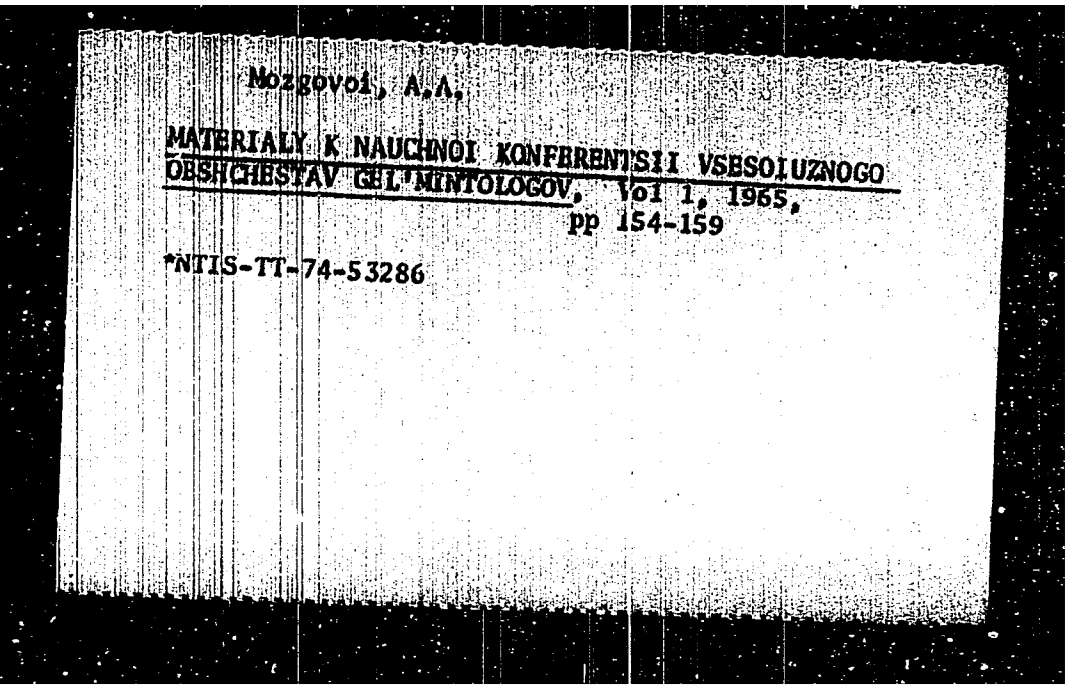
MECHANISM OF THE TOXIC ACTION OF O-METHYL-O-D
ICHLOROVINYL-N-DIMETHYLAMIDOPHOSPH
complete 6pp
IRATDOVA, I., N LANGUAGE-RU COUNTRY-UR

MATER. NAUCH. KONF. INST. ORG. I FIZ. KHIM.,
AKAD. NAUK SSSR, 71 103-06

FSTC-HT-23-0335-74

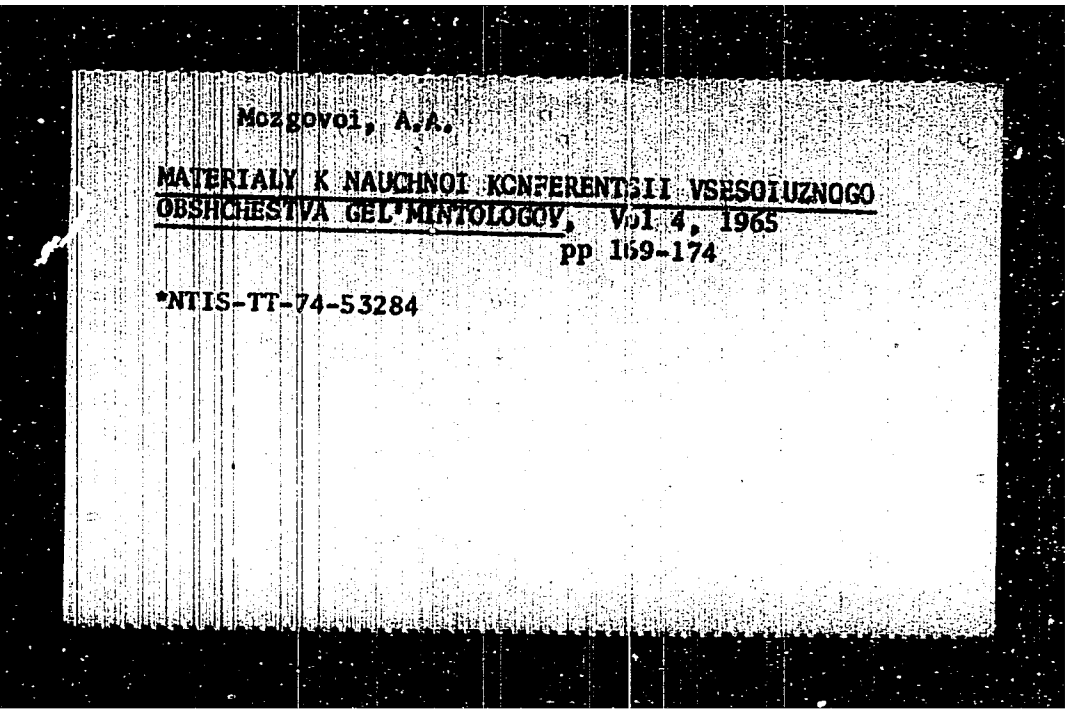
APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2



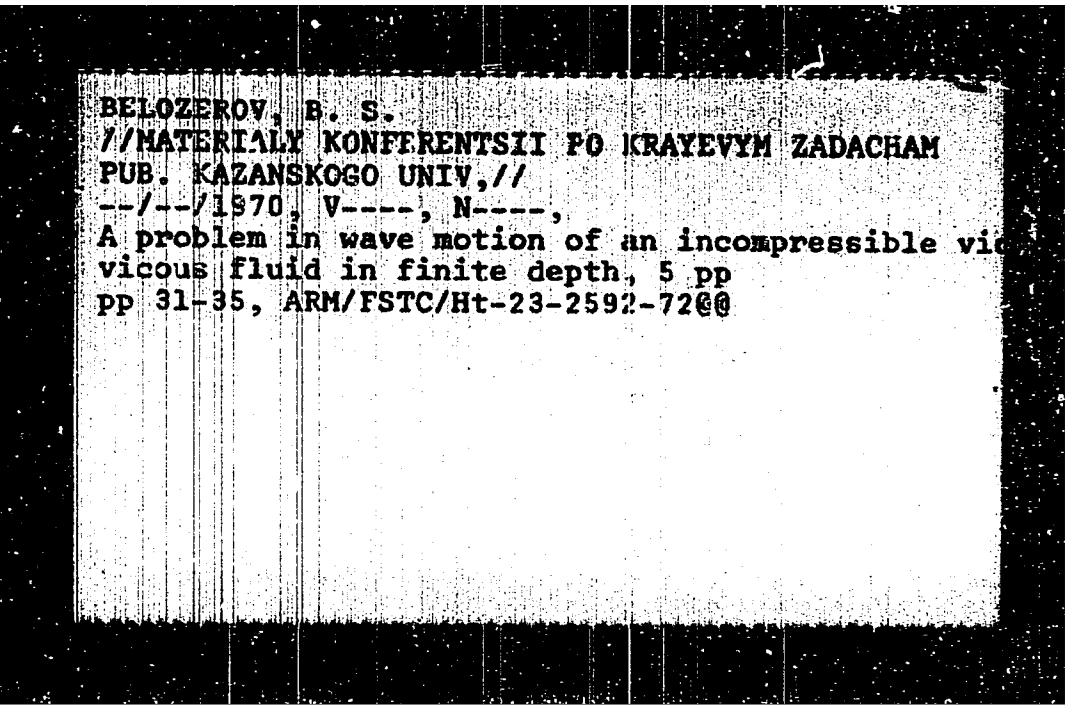
APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2



APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2



APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

1965

Popova, T.I., and E.D. Valter
A study of the life cycle of Contracaecum aduncum (Rudolphi, 1802) Baylis, 1920 (Ascaridata) of fish
Mater. nauch. konf. vses. obshch. gel'mint., (1): 175-178. In Russian.

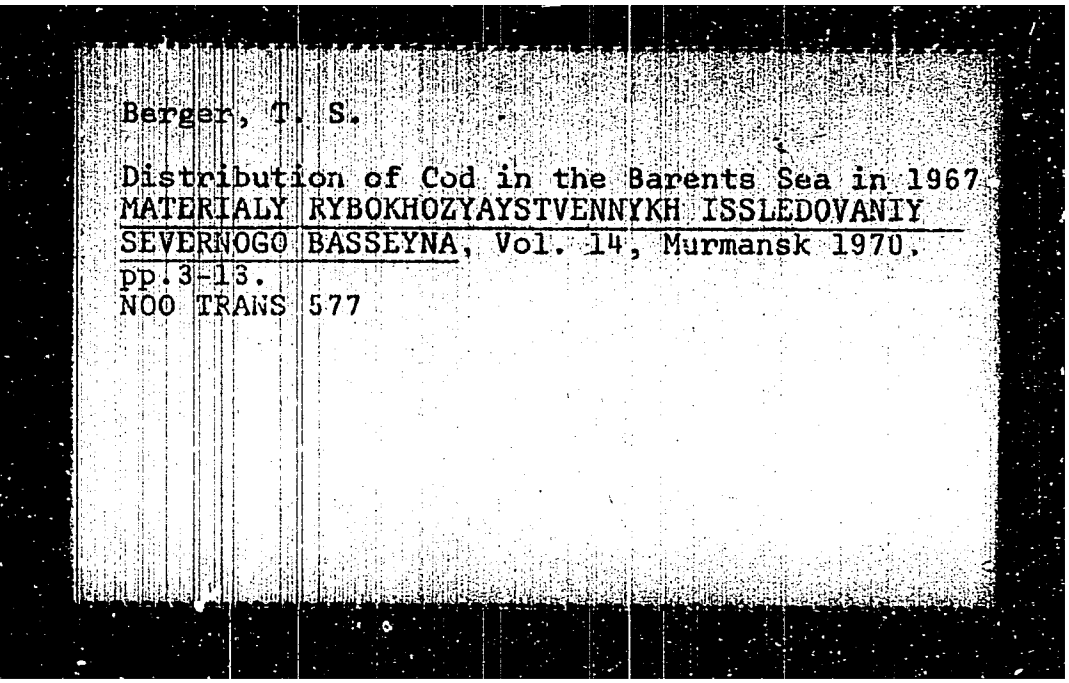
Transl. by Dept. of Agric. and Fish. for Scotland, Marine Lab., Aberdeen, Aug. 1972. as Transl. No. 1709, 3p., typescript.

Avail. on loan - NMFS, Wash., D.C.

Original Article Checked.

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2



Berger, T. S.

Distribution of Cod in the Barents Sea in 1967
MATERIALY RYBOKHOZYAYSTVENNYKH ISSLEDOVANIY SEVERNOGO BASSEYNA, Vol. 14, Murmansk 1970, pp.3-13.
NOO TRANS 577

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

YERSHOV, YU. V.
//MATERIALY PO NAUKOVEDENIYU//
--/--/1969,V----,NO010, pp 0014-0026,
Selection of Most Promising Alternatives
for Research and Development Projects. 12 pp
ARM/FSTC-HT-23-819-7[illegible]

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

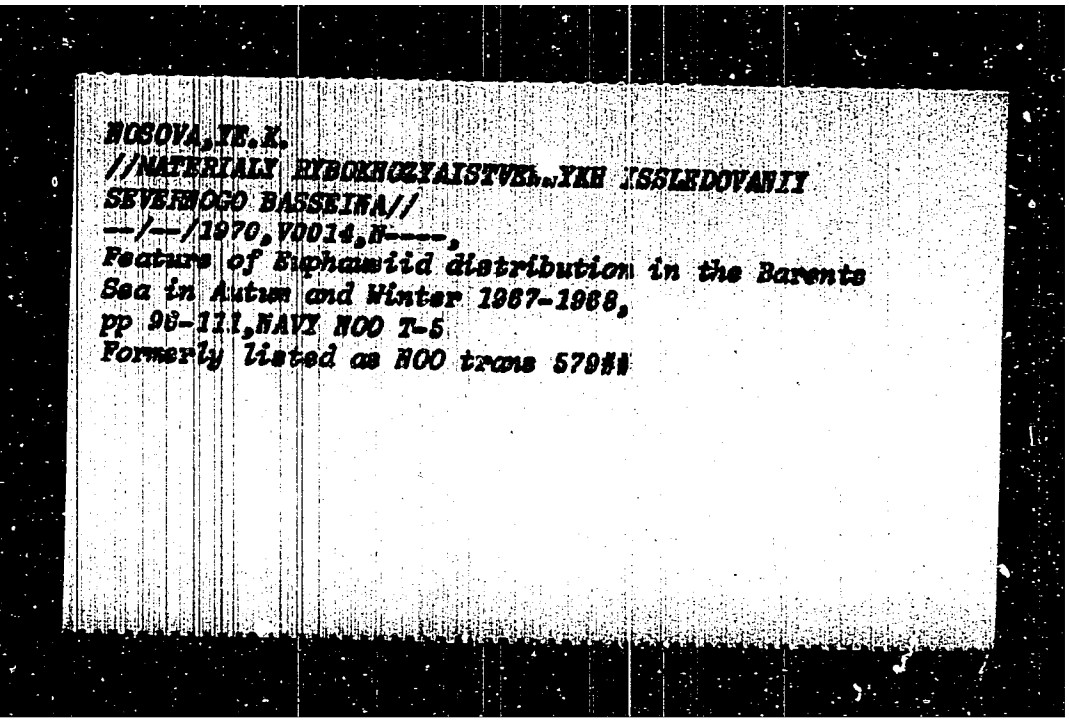
APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

Nisovtsev, G.P.

Results of a Survey of Young Cod Population in the Barents Sea in the Autumn-Winter Period 1967/68.
MATERIALY RYBOKHOZYAYSTVENNYKH ISSLEDOVANIY SEVERNOGO BASSEYNA, Vol. 14, Murmansk 1970, Pp.44-47.
NOO TRANS 580

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2



NOSOVA,TE.K.
//MATERIALI RYBOKHOZYAISTVENN.YKH ISSLEDOVANII SEVERNOGO BASSEINA//
--/--/1970,V0014,N----,
Feature of Euphausiid distribution in the Barents Sea in Autum and Winter 1967-1968,
pp 98-111,NAVY NOO T-5
Formerly listed as NOO trans 5794

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

RUSSIAN

CSO: 8144/0428
3 September 74

Samizdat Materials by A. Vasil'yev

USSR, Materialy' Samizdata, 5 July 1974

~~Please publish~~

Special Type A
Do not publish
Orig # 1.

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

RUSSIAN

CSO: 8044/2221 W
25 Apr 73 SF

Materials of the Ukrainian national front.

Materialy Ukrainskogo Natsional'nogo Fronta s Sovyetskoi Ukrainiy, pp 1 & 2.

Spec type A
Do not publish
Translator's draft plus one copy.

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

TR CHECK 22-04-74 T003

ESTIMATE OF SEISMIC STABILITY OF SUSPENDED STRUCTURES BY STATISTICAL METHODS
KARIMOVA, R KH
UR: MATERIALY K VSESOYUZNOMU SOVESHCHANIYU. PO PROYEKTIROVANIYU I STROITEL'STVU SEYSMOSTOYKIKH ZDANIY I SOCRUZHENIY, 1971, pp. 155-174

On procession
HT-23-2358-74

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

Ponomarenko, I.Ya.

Prospects for long-range forecasting of the size of the commercial stock and the efficiency of trawling for cod three years in advance (O vozmozhnosti dolgosrochnogo prognozirovaniya chislennosti promyslovogo stada i proizvoditel'nosti tralovogo promysla treski s trekhletnei zablagovremennost'yu) 1970

Materialy rybokhozialstvennykh issledovanii Severnogo basseina, 16(1), Poliarnyi nauchno-issledovatel'skii i proektnyi institut morskogo rybnogo khozialstva i okeanografii im. N.M. Knipovicha (PINRO), Murmansk, 255p.: 91-106. In Russian.

Transl. by IPST for NMFS, Jan. 1973, 12p., typescript.

Avail. on Loan - NMFS, Wash., D.C.

Original Article Checked..NR

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

Zlobin, V.S. and Yu G. Zhilin 1970
Kinetics of phosphate consumption by phytoplankton of Norwegian Sea and problems of simulation of mineral exchanges (Kinetika potrebleniia fosfatov fitoplanktonom Norvezhskogo moria v voprosy modelirovaniia mineral'nogo obmena)
Materialy rybokhoziaistvennykh issledovanii Severnogo basseina (N. Vizhevskaia, editor), 16(part 1), Poliarnyi nauchno-issledovatel'skii i proektnyi institut morskorgo rybnogo khoziaistva i okeanografii im. N.M. Knipovicha (PINRO), 255p.: 218-227. In Russian.

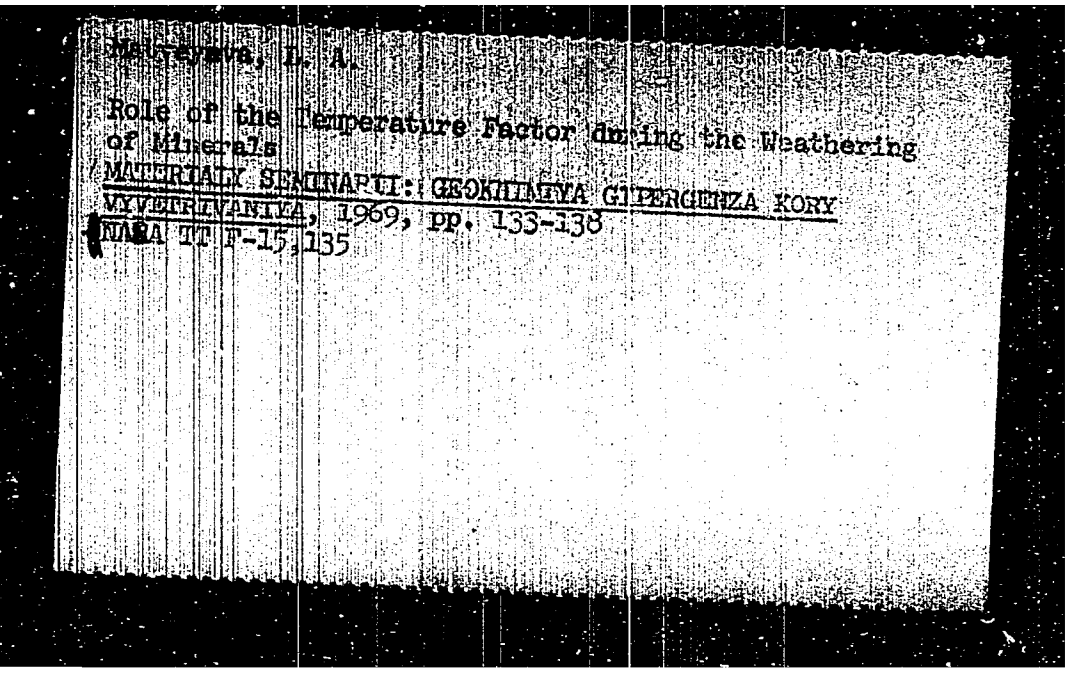
Transl. by IPST for NMFS, Dec. 1972. 8p., typescript.

Avail. on Loan - NMFS, Wash., D.C.

Original Article Checked.

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2



Malyeyeva, L. A.

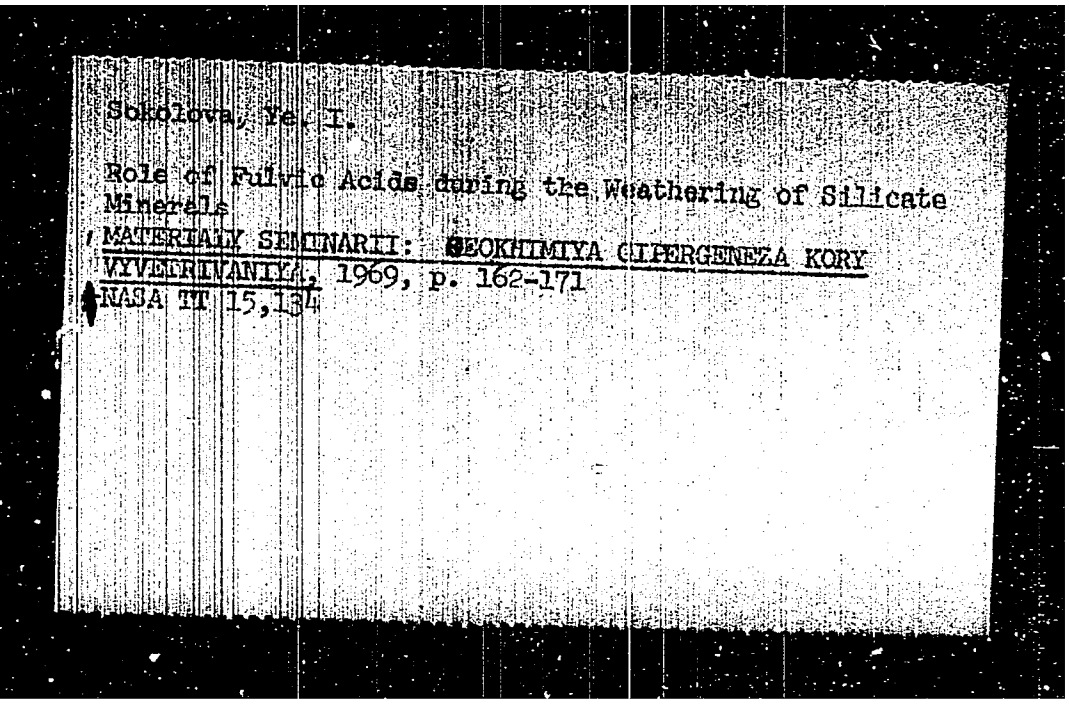
Role of the Temperature Factor during the Weathering of Minerals

MATERIALY SEMINARU: GEOKHIMIYA GIDROSFERA KORY VYVETRIVANIYA, 1969, pp. 133-138

NASA TT F-15,135

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2



Sokolova, Ye. I.

Role of Fulvic Acids during the Weathering of Silicate Minerals

MATERIALY SEMINARII: GEOKHIMIYA GIPERGENEZA KORY VYVETRIVANIYA, 1969, p. 162-171

NASA TT 15,134

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

Bikbulatova, E.M., B.A. Skopintsev, and E.S. Bikbulatov 1969

Analysis of the total organic carbon in fresh waters by the photochemical method (Opredelenie valovogo organicheskogo ugleroda v presnykh vodakh fotokhimicheskim metodom) Materialy k soveshchaniyu po prognosirovaniyu soderzhaniya biogennykh elementov i organicheskogo veshchestva v vodokhranilishchakh, Inst. biologii vnutrennikh vod, Akad. Nauk SSSR, Rybinsk: 139-146. In Russian.

Transl. by Transl. Bur., Fgn. Lang. Div., Dept. of Sec. of State of Canada, for Dept. of Environ., FRBC Freshwater Inst., Winnipeg, Man., 1973, as Transl. Series No. 2597, 10p., typescript.

Avail. on Loan - NMFS, Wash., D.C.

Original Article Checked. MR

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

Bikbulatov, Yu.S., V.A. Skopintsev, and E.T. Bikbulatova 1969

Determination of organic carbon in fresh waters using the persulphate method (Opredelenie organicheskogo ugleroda v presnykh vodakh persul'fatnym metodom)

Materialy k soveshchaniyu po prognozirovaniyu soderzhaniya biogennykh elementov i organicheskogo veshchestva v vodokhranilishchakh, Inst. biologii vnutrennikh vod, Akad. Nauk SSSR, Rybinsk: 147-155. In Russian.

Transl. by Transl. Bur., Fgn. Lang. Div., Dept. of Sec. of State of Canada, for Dept. of Environ., FRBC Freshwater Inst., Winnipeg, Man., 1973, as Transl. Series No. 2617, 12p., typescript.

Available on loan - [illegible], Wash., D.C.

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

Monakova, S.V., and B.A. Skopintsev 1969
Comparison of several variants of the dichromate oxidation analysis method in natural waters (Sopostavlenie nekotorykh variantov metoda opredeleniya bikhromatnoĭ okislyaemosti v prirodnykh vodakh)
Materialy k soveshchaniyu po prognozirovaniyu soderzhaniya biogennykh elementov i organicheskogo veshchestva v vodokhranilishchakh, Inst. biologii vnutrennikh vod, Akad. Nauk SSSR, Rybinsk: 156-162. In Russian.

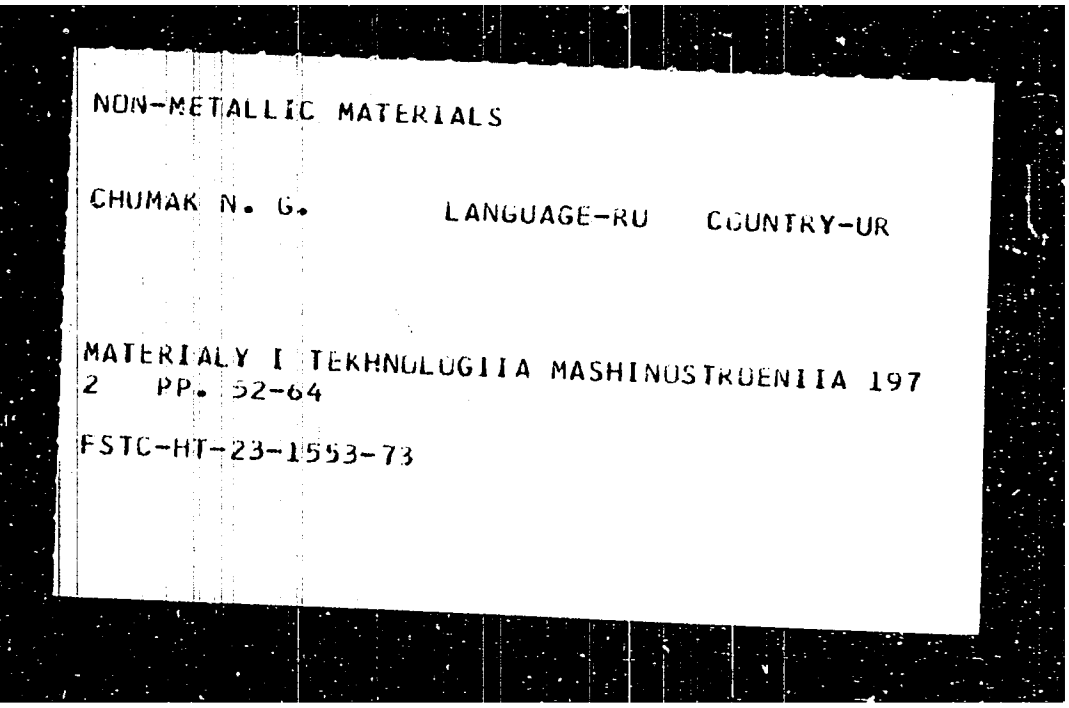
Transl. by Transl. Bur., Fgn. Lang. Div., Dept. of Sec. of State of Canada, for Dept. of Environ., FRBC Freshwater Inst., Winnipeg, Man., 1973, as Transl. Series No. 2616, 9p., typescript.

Avail. on Loan - NMFS, Wash., D.C.

Original Article Checked.MK

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2



NON-METALLIC MATERIALS

CHUMAK N. G. LANGUAGE-RU COUNTRY-UR

MATERIALY I TEKHNOLOGIIA MASHINOSTROENIIA 197
2 PP. 52-64

FSTC-HT-23-1553-73

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

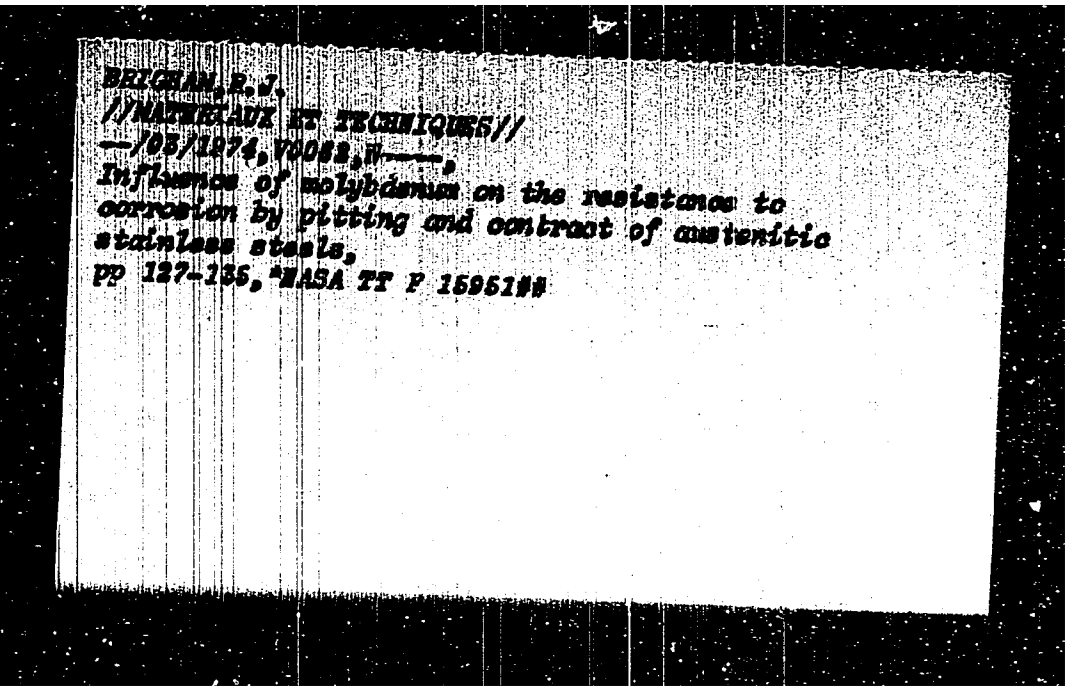
APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

8344/0724
12 Oct 1973

1. Vlashchik, V.S.
Molecular Mechanisms of the Biological Effect of Microwaves
2. Sholokhov. S.V.
Functional Communication Between Energy Structures in the Body and the Functions of the Digestive System of the Body During Exposure to Microwaves
MATERIALY VTOROY VSESOYUZNOY KONFERENTSII PO EKSPERIMENTAL'NOY KURORTOLOGII I FIZIOTERAPII 1970
1. pp 217-220
2. pp 264-270

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

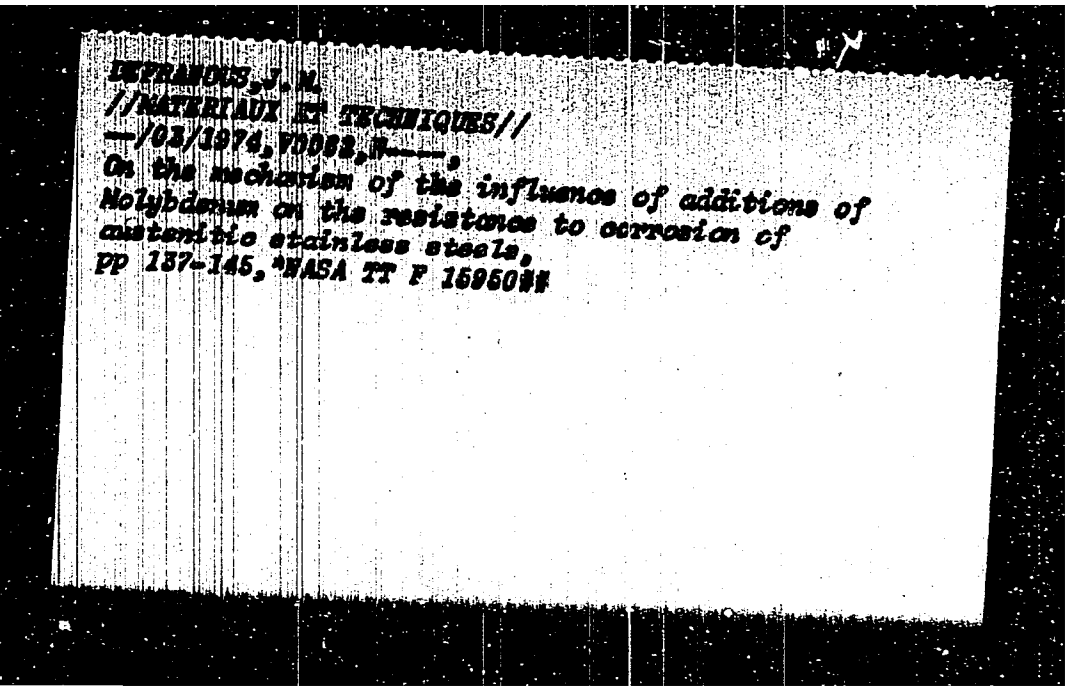
APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2



BRIGHAM, R.J.
//MATERIALS RT TECHNIQUES//
--/05/1974,V0082,N----,
Influence of molybdenum on the resistance to corrosion by pitting and contract of austenitic stainless steels,
pp 127-135,"NASA TT P 15961##

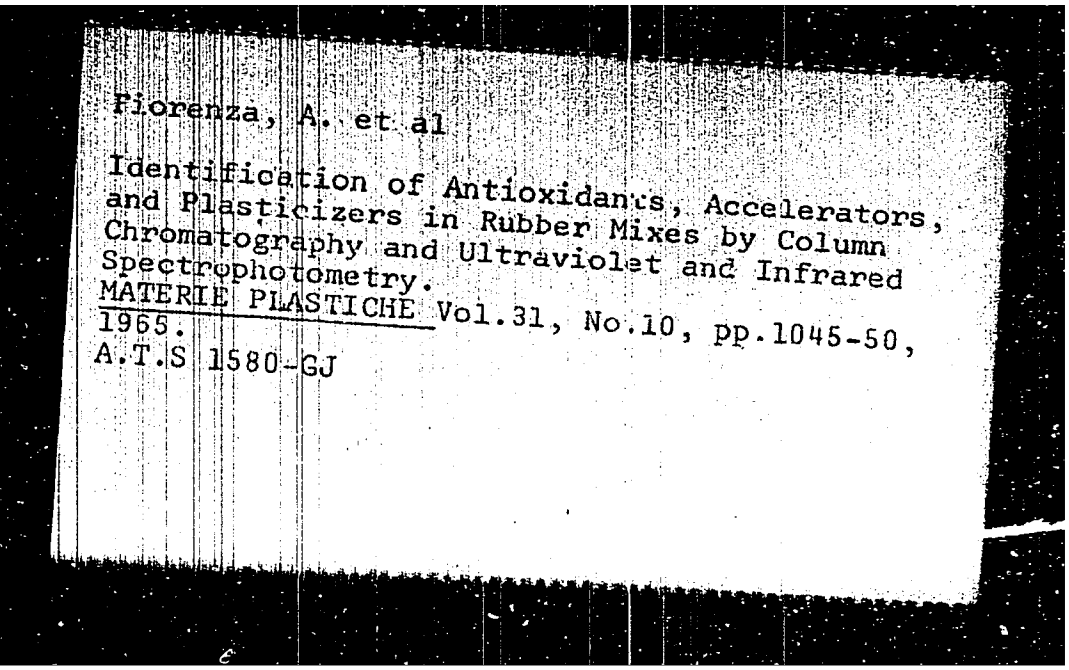
APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2



APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2



Fiorenza, A. et al

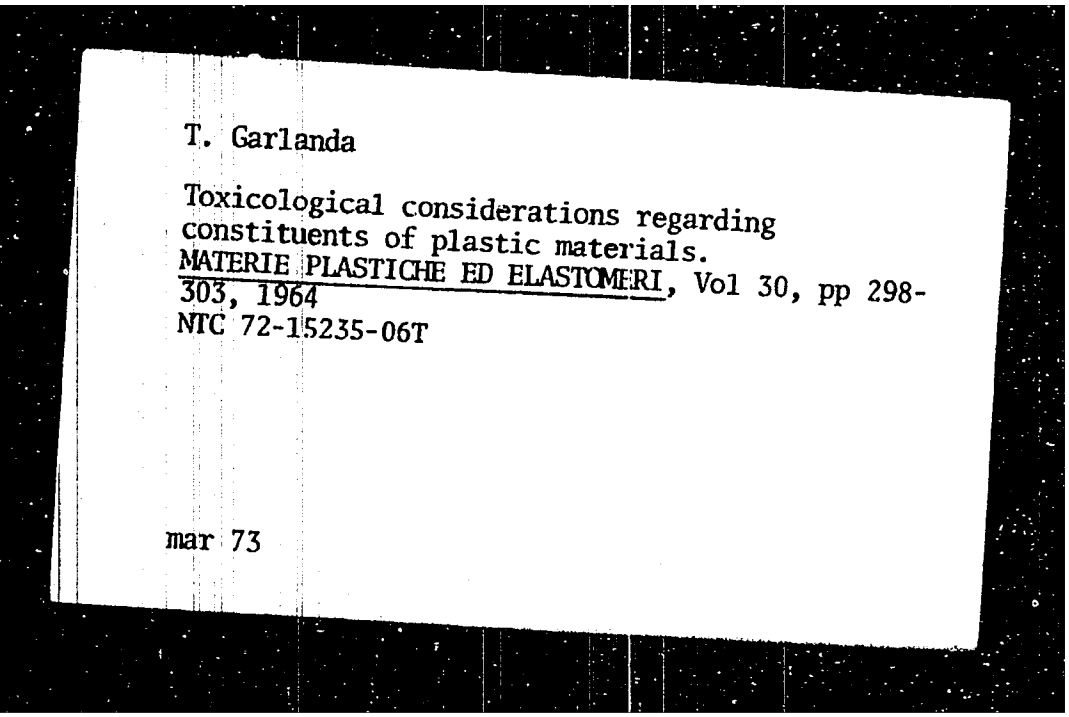
Identification of Antioxidants, Accelerators, and Plasticizers in Rubber Mixes by Column Chromatography and Ultraviolet and Infrared Spectrophotometry.

MATERIE PLASTICHE Vol.31, No.10, pp.1045-50, 1965.

A.T.S 1580-GJ

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2



T. Garlanda

Toxicological considerations regarding constituents of plastic materials.
MATERIE PLASTICHE ED ELASTOMERI, Vol 30, pp 298-303, 1964
NTC 72-15235-06T

mar 73

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

Fiorenza, A.

Identification of antioxidants, accelerators, and plasticizers in rubber mixes by column chromatography and ultraviolet and infrared spectrophotometry.
MATERIE PLASTICHE, Vol 31, No 10, 1965, pp 1045-1050
ATS 1580-IJ

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

Mortillaro, L.

Poly-p-Xylylene, a new organic resin with high heat resistance.
MATER. PLAST. ELASTOMER., Vol 32, No 7, 1966,
pp 745-749
ATS 1585-IJ

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

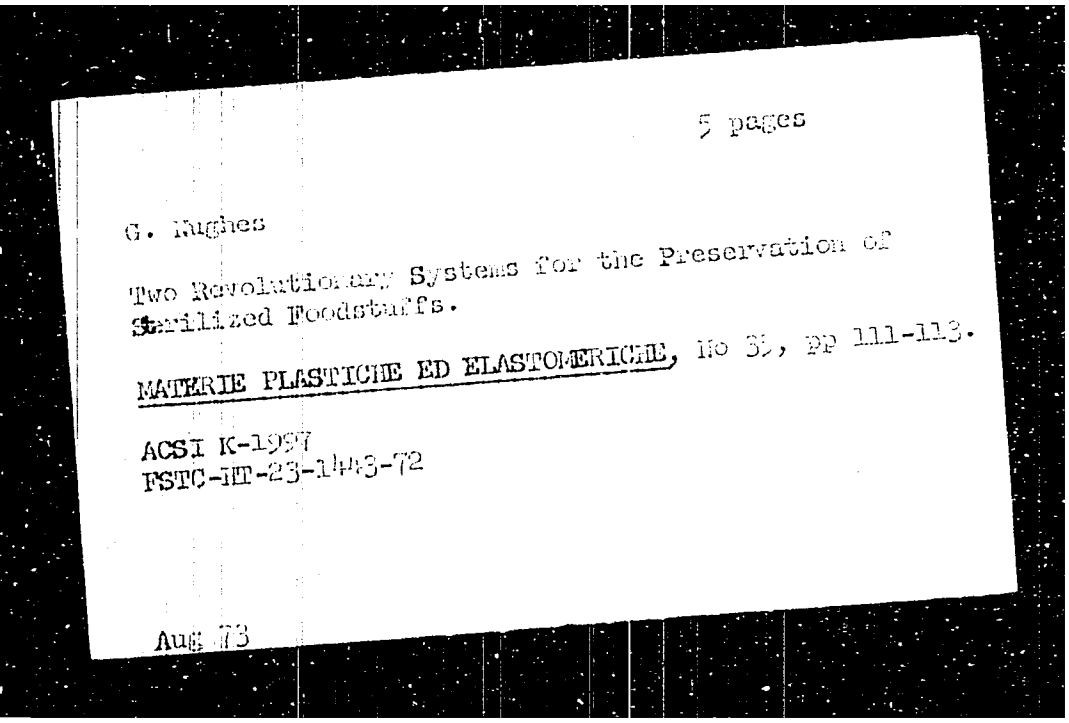
M. RUSSO

A new Class of Stepladder and Ladder Polymers: The Polyimazopyrrolones.
MATERIE PLASTICHE ED ELASTOMERI, Vol 33, pp 1167-1171, 1967.
NTC 73-10294-07C

Mar 73

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2



5 pages

G. Hughes

Two Revolutionary Systems for the Preservation of Sterilized Foodstuffs.

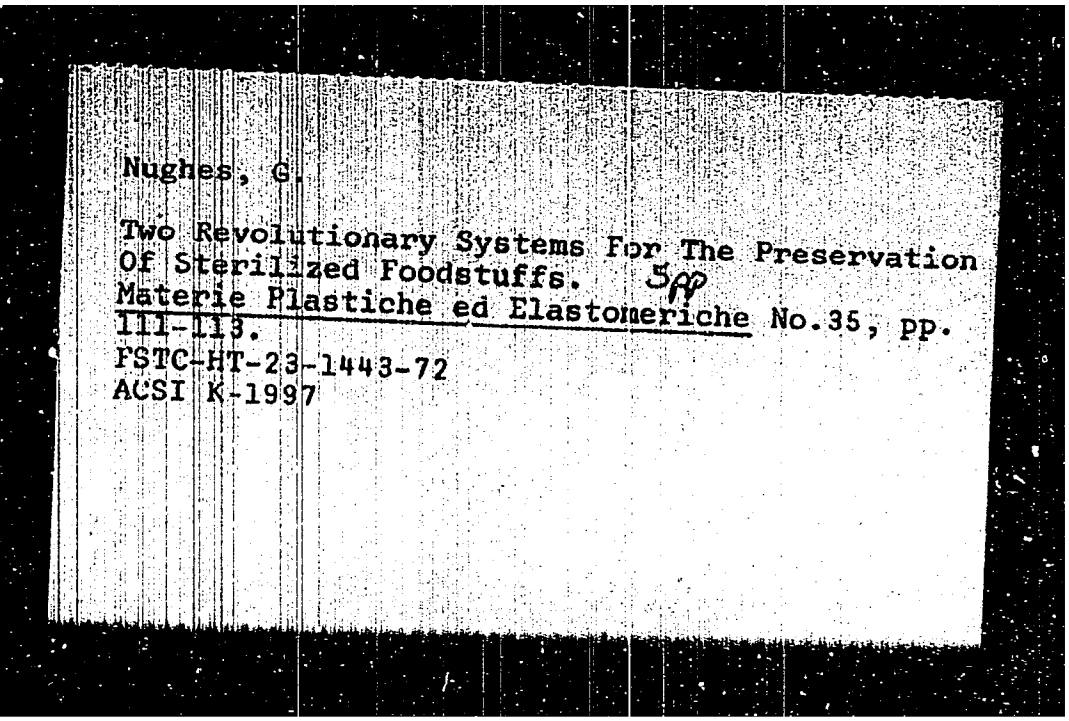
MATERIE PLASTICHE ED ELASTOMERICHE, No 3, pp 111-113.

ACSI K-1997
FSTC-HT-23-1443-72

Aug 73

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2



Nughes, G.

Two Revolutionary Systems For The Preservation Of Sterilized Foodstuffs. 5pp
Materie Plastiche ed Elastomeriche No.35, pp. 111-113.
FSTC-HT-23-1443-72
ACSI K-1997

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

Russo, M.

Super Fibres of Polyamides on an Industrial or Semi-Commercial Scale 23 pp

MATERIE PLASTICHE ED ELASTOMERI Vol 38, No 4, 1972
PP 315-323

GB/DEFDRIC/TRAN-3216-73

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

Neumann, J.V. 1928
Theory of games (Zur Theorie der Gesellschaftsspiele)
Mathematische Annalen, 100: 1-26. In German.

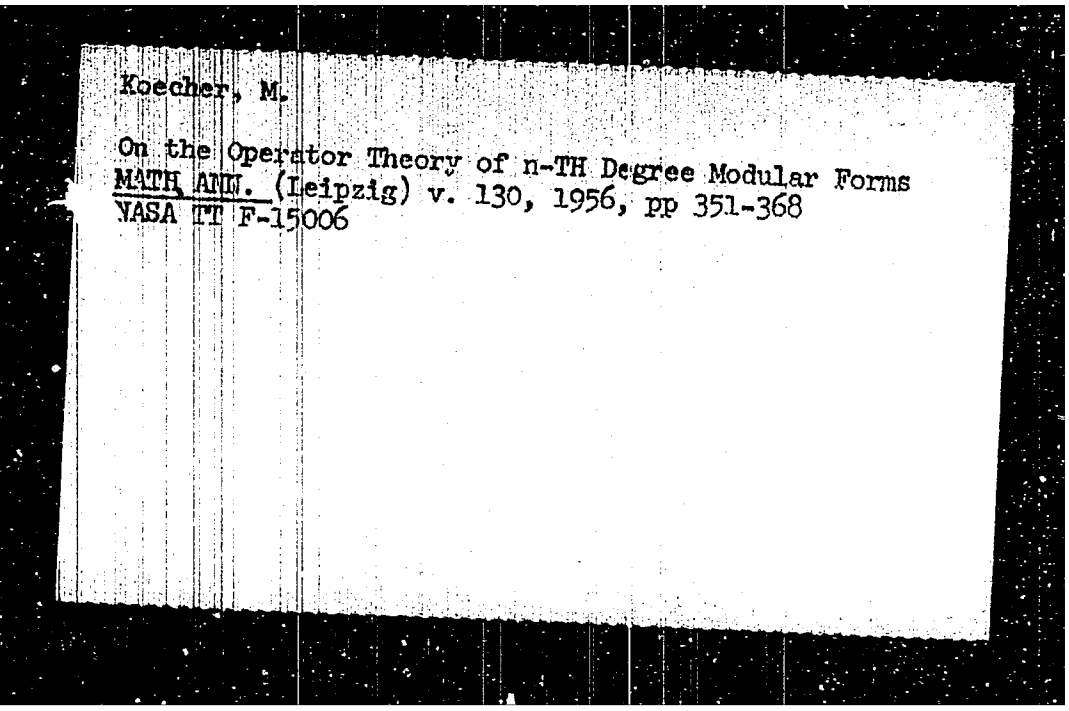
Transl. by Transl. Bur., Fgn. Lang. Div., Dept. of Sec. of State of Canada, for Dept. of Environ., FRBC Freshwater Inst., Winnipeg, Man., 1973. as Transl. Series No. 2665, 48p., typescript.

Avail. on Loan - NMFS, Wash., D.C.

Original Article Checked: VR

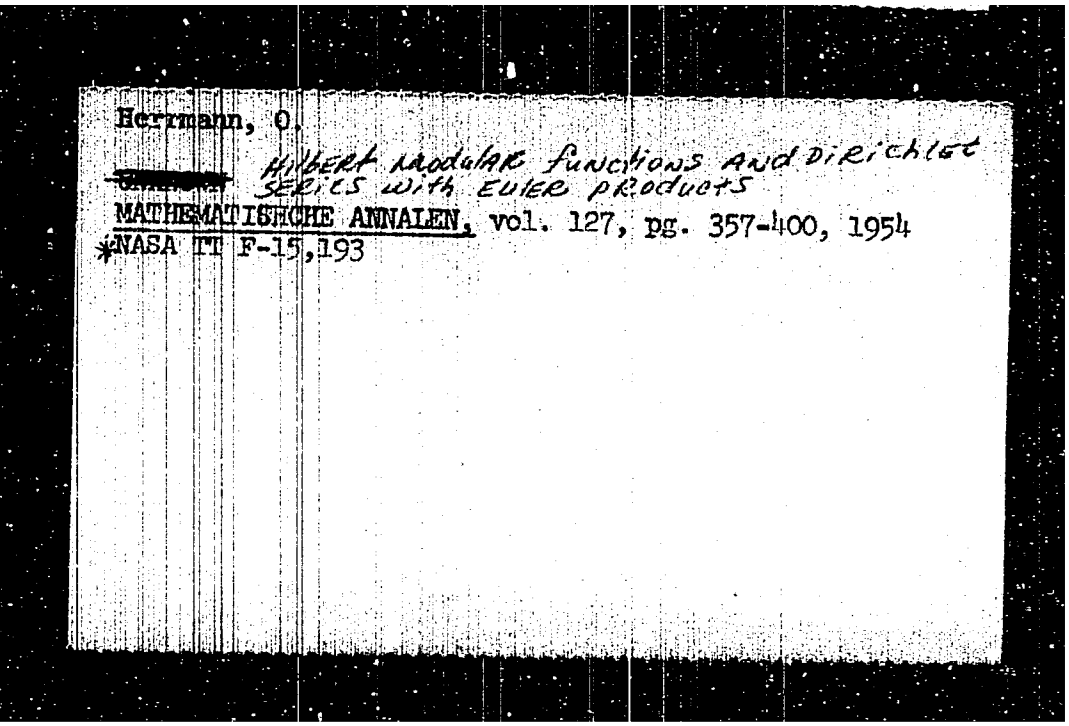
APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2



APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2



Herrmann, O.

[redacted] Hilbert Modular Functions And Dirichlet Series With Euler Products

MATHEMATISCHE ANNALEN, vol. 127, pg. 357-400, 1954

*NASA TT F-15,193

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

Agency: Air Force
P.O. #: ARL 72-0001 72-0013

9120/0237
11 Apr 73

Title: LIMESRAUME.

Author: H.R. FISCHER. Math. Annalen, Bd.137. Pages 269 - 303. 1959.

Language: German to English.

Special Instructions: Please translate and type one copy.

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

Agency: Air Force
P.O. #: AFRL 72-0001 72-014

9120/0280
23 Kp2-73

Title: Die limes-uniformisierbarkeit der limesraume.

Author: H.H. Keller

Source: MATH. ANNALEN 176, 334-341. 1968.

Language: German to English
Special Instructions: Please translate and type one copy.

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

RUSSIAN

CSO: 8344/0773
18 October 1973

Mathematical Methods of Optimal Planning, Development and Use of Energy Systems, by L.P. Padalko

Minsk, Matematicheskiye Metody Optimalnogo Planirovaniya Razvitiyai Ekspluatatsii Energosistem, 1973, entire book 199 pp

Please publish and include all reproductions and formulas. Do not clip doc.
Please furnish JPRC/Ad Hoc with 6 copies of report.
T/D: 14 Nov 1973

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

27-Feb-74

Uncl (BNL-tr--551) Numerical method of solving two-dimensional and three-dimensional diffusion equations. BULEEV, N.I. Translated by S. J. Amoretty from Mat. Sb.: 51: No. 2, 227-238(1950). 33p. Dep. NTIS $3.75.

12 mathematics; 18K reactor physics; translations
MN-80 P NSA

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

Gebauer, O.

MATH. -NATUR. REIHE, No 1, 1953, pp 79-83

*NTIS-TT-74-53192

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

Unger, K.

State density characteristics of heavily doped and mixed semiconductors.
LEIPZIG. KARL-MARX UNIVERSITAET. WISSENSCHAFTLICHE ZEITSCHRIFT. MATHEMATISCH-NATURWISSENSCHAFTLICHE REIHE,
Vol 20, No 1, 1971, pp 93-101
NTC 73-13756-20L

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

Ackermann, D. A.

Applications of Luminescent and Laser Diodes in Information and Data Processing

LEIPZIG. KARL-MARX UNIVERSITAET. WISSENSCHAFTLICHE ZEITSCHRIFT. MATHEMATISCH-NATURWISSENSCHAFTLICHE REIHE, v. 20, n. 2, 1971, p. 275-286

NTC 73-11955-09B

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

Agency: U.S.A.F. Aerospace Research Labs.
MIPR: FY 89947500066 Call ltr. FY 75-10. 9174/2777 30 Jan 75

Title: A characterization of the normal distribution by means of order statistics.

Author: L.B. KLEBANOV.

Source: MATHEMATICESKIE ZAMETKI 13, 121-124, 1973.

Special instructions: Translate and type one copy.
RUSSIAN-ENGLISH.

KHARAKTERIZATSIYA NORMAL'NOGO RASPREDELENIYA SVOYSTVOM ~~RAVNAD~~ PORYADKOVYKH STATISTIK.

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

Moroccan Information Minister Welcomes Opposition Press, 6 pp.
FRENCH, np, Le Matin, Casablanca, 4 Apr 73, pp 1, 3; 5 Apr 73, p 4.
JPRS 58931

May 73

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

King Addresses Development and Planning Council, 7 pp.
LE MATIN, Rabat, 22 May 73, p 5.
JPRS 59520

Jul 73

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

AUTOMATION IN PRINTING NEGATIVES OF VARYING D
ENSITY

MALOV, V. V. LANGUAGE-RU COUNTRY-UR

MAT. 8TH ZON. NAUCH.-METOD. KONF... (13-17 SE
PT. 1965), IRKVTSK, '66, 50

FSTC-HT-23-1754-73

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2

Agency: U.S.A.F. Aerospace Research Labs. 9155/2756
MIPR: FY 89947500066. Call Ltr. 75-08. #1 14 Jan 75

Title: The growth of the maximal summand in sums of independent random variables. (over)

Author: O.O. BOBROV.
UNIVERSITET

Source: Mat. Sb. Kievskogo Gosuriv, 5, 15-38, 1954.

Special Instructions: Translate and type one copy.
~~RUSSIAN~~ - ENGLISH.
UKRAINIAN

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201260050-2